

A P Joshi M D Srinivas J K Bajaj



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FIGURE

Growth Trends of Indian Religionists and Other Religionists in India, 1

I MOCRA HY LAS

asised the importance of demographic influences on nations and econ hough several other factors do indeed matter, yet growth and decline ϵ es in the relative balance between various groups within a population pl se and fall of nations and even civilisations. That is why active and alert s

modern times, keep a keen eye on the changing demographic trends wi s everywhere else in the world ich keen observation of demographic trends is particularly importai se of several reasons. First, knowing, predicting and controlling the somes created by our changing demographic patterns is essential for the suc noble task of nation-building that we have been engaged in since Indep

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surrounded by some of the most multitudinous and fast growing socie old, knowing the changing demographic patterns there is essential for us future

ments about the strategic pressures India is likely to face within its neig inally, for more than a millennium now, India has been host to some of ous and expansive religions of the world. This circumstance has endowe ity, but it has also given rise to some of the most acute strategic, political: ems that the Indian nation has had to face in the past and continues ous and continuous observation and analysis of the changing demog

ous groups in various regions of the country is therefore of paramor aming the integrity of our borders, and peace, harmony and public order: entre for Policy Studies, Chennar, have now produced an exhaustive of ous demographic data of the last hundred years for different region

ntinent and almost all districts of Indian Union. And they have put the ontext of the world by compiling the changes that have taken place graphy of different countries and regions of the world in the course of the ike all work of the Centre that I have had occasion to see, this book is I

tive and painstaking compilation and analysis of enormous amount of dat

ook is likely to prove an invaluable handbook for political leaders, statesir ocial scientists of India, and for concerned leaders of several other cour must also commend the Census organisation of India, who have been about Indian demography with great consistency and regularity for mo-This book is based almost entirely upon the census data. The compilat data provided in this book may indicate to the Census organisation. See a data needs to be collected and that of the previous censuses reorganised. This should multiture editions of the book more complete and rigorous.

I congratulate the Centre for Policy Studies for their seminal work, and commend this wo to all Indians, but especially to the political leaders, strategic thinkers, administrators and tho entrusted with the task of keeping peace and order in the country.

February 2003 New Delhi L. K. Any Deputy Prime Minist and Upion Minister for Home Affa Government of Inc.

Preface

NDIA is one of the only two regions of the world where a great human early several millennia ago and has survived more or less immicripped to this d. China. Probably in equally great endisation arose in the Americas and flourish the American civilisation and almost all her people were extinguished when be extend its influence to the American shores. African envilsation was also discupted decimated, though not as thoroughly as in the Americas. Europe, America and the world peopled by the Europeans, as also the Arab and other West Asian la centres of great and vibrant human envilsations today. But, the Christian a civilisations that they represent are relatively new developments in human historical.

Geographically, India is not as vast as China, Europe or the Americas. But in a resources essential for the flourishing of human civilisation – cultivable land, wate – India is as well if not better endowed than these. Even today, when India, along other parts of the world, has experienced a great resurgence of population, a persons per unit of cultivated land in India remains below that of Europe of C surprising therefore that notwithstanding the relative compactness of her geograp India has been always a land of great multitudes. India and China together have note than half the population of the world at least from the beginning of the C 850. In the earlier centuries of the era, the combined share of India and China wa note than half that of the world, and Indians outnumbered the Chinese up to at

The other timeless fact about India, besides the extraordinary fertility of humerousness of her people, is the homogeneity of her civilisation and cultur between of India from the carbest times have often acknowledged and common adqueness of Indian ideas and institutions that pervade nearly every part of India imageneity has come under stress during the last two hundred years or so, basical fluence of modern ideologies that tend to look upon the homogeneity of India a opression and backwardness. This ideological prejudice manifests in the public life name of protection of distinctive ways of life of religious minorities, especially thos. Islam and Christianity, Such influences have led to Partition of India into three separtities; religious heterogeneity of certain parts of India formed the sole basis for the This book attempts to compile and study changes in these two basic determinants.

This book attempts to compile and study changes in these two basic determinan nography: the share of her people in the population of the world, and the civilis tinal homogeneity of her people.

inn census operations that began in 1871 have always classified the people of India heir religious affiliation. After Independence, cross-tabulation of data on re-

The first chapter of the book looks at the growth of total population for India, for Indian Union, Pakistan and Bangladesh, separately, and puts this growth in the changing share of different people in the population of the world. This chapter the basic definitions and assumptions employed in our study and the corresponse carried out in the enumerated census data to take care of the errors of under enumerated coverage, etc.

In the second chapter, we compile and present the changing religious populations of Indian Union, Pakistan, Bangladesh, and of India, encompassing these units. Since this book is concerned mainly with the heterogenetic introducer Christianity, populations for the purpose of this study are divided into three large que Christians, and the rest, who may be collectively termed as Indian Religioussis chapter, we carry this analysis further to the level of the states, provinces and division, Pakistan and Bangladesh. The next three chapters go further still, to the fistricts of Indian Union.

Indian Religionists, as defined above, of course include, besides the Hundus arge religious groups, like Sikhs, Buddhists and Jains, who are important on the everal smaller groups, some of whom, like Parsis and Jews, may not be of Indian iscuss the growth and distribution of the religious groups other than the Hindus the icluded in the category of Indian Religionists separately in the seventh chapter.

In the last chapter, we put the changing religious demography of India in the nilar changes that have taken place in the world during the twentieth century. I esents and analyses data on the growth of Christianity and Islam in all mapor a untries of the world.

Throughout our analysis, we employ the term "India" for the geographical am ha that encompasses the three countries into which India was partitioned in the countries. The individual countries separately are always reletted to as Indiastan and Bangladesh. The last census for which detailed religious composition of parallable is that of 1991; therefore, we carry all collation of data and analysis up to

m about the middle of the nineteenth to the middle of the inentieth century was a it strain for most non-European people of the world. During this period, the share uropean origin in the population of the world rose by about 10 percentage points, e of other people correspondingly declined. This rapid rise in the proportion of 1

By the middle of the twentieth century, most non-European people of the come out of the long period of direct European rule. And with the coming cobegan to experience a great blossoming of their populations. In the latter half century, the share of African and Asian populations in the world rose sharply to let the gams made by European people during the previous hundred years of participated in this great terrial of non-European people. The share of people of this rose to above 20 percent of the population of the world from about 16 p. Indian share in the world today is about the same as in 1850. Up to the middle number, and perhaps up to the middle of the eighteenth century, wa much larger part of the world.

The people of Indian origin thus have improved then share in the populatio considerably in the course of the twentieth century. The share of Indian Religion the Indians, however, is a different story.

The proportion of Indian Religionists in the population of India has declined by points during the period of 110 years for which census information is available findia formed 79.32 percent of the population in 1881 and 68.03 percent in 199 extraordinarily high decline to take place in just about a century; at the peak of M the time of Akbar, after nearly four hundred years of Islamic domination, the p Muslims in India was said to be no more than one-sixth of the population. If the treseen during 1881-1991 continues, then the proportion of Indian Religionists in Incial below 50 percent early in the latter half of the twenty-first century

Within Indian Union, the decline suffered by Indian Religionists during this peronounced, their proportion declined from 86.64 percent in 1901 to 85.09 percents is largely because there was an increase of almost 3 percentage points in the prodian Religionists in Indian Union between 1941 and 1951, as a result of the forced ansier of populations associated with Partition. Since 1951, the share of Indian ithin Indian Union has declined by more than 2 percentage points.

In the areas that form Pakistan now, the proportion of Indian Religionists rose coiring the pre-Partition period, from 15.93 percent in 1901 to 19.69 percent in 1951 by region of India, where Indian Religionists registered any gains in the course of the attury. Partition immediately negated these gains, the proportion of Indian Religionis 1.60 percent in 1951, and has remained around that figure since then.

In the areas that form Bangladesh now, Indian Religionists formed 33.93 percoulation in 1901; their proportion declined to 29.61 percent by 1941 and further of as a consequence of Partition Between 1951 and 1991, proportion of Indian Religible and been declining precipitously, they form only 11.37 percent of the pop-1, less than half of their share in 1951.

ve have mentioned above, decline in the proportion of Indian Religionists with

tho has been fairly steep in certain geographically well define

country, while in most parts Indian Religionists continue to hold sum

Avery large part of Indian Union, comprising almost all of the nor thire to be and southern states, has seen little decline in the proportion of Indian Rel. Religionists have an overwhelming dominance in this cast region that includes, of the geographical area and about 57 percent of the population in 1991. The self-percent of the population of the region; their proportion has declined only 1951. Within the region there are only a few small pockets, where Christians in A significant presence.

In the heartland and eastern regions of Indian I mon, comprising 1 man. West Bengal and Assam, however, Indian Religionists in a under great present encompasses the most fertile lands of India and accommodates about 17 percent of in 1991 on about 19 percent of the geographic area of Indian Union. Here, India have a share of only about 80 percent in the population, and, they have sufficient about 4 percentage points in their share in the form decades between 1951 and 19 the population is formed mainly of Mushims, who have a share of nearly 19 population. Christians in this region are few; they have a share of less than 19 population. Christians have a significant presence only in two limited pockets. Or formed by the undivided Ranchi district of Bihar and neighbouring districts of Rano, Pradesh and Sundargarh in Orissa; and two, the North Cachar Hills district of 198

Mushims form a significant presence in the whole of this region. But their present high in a northern border belt that starts from Bahraich district of eastern I trainoves through Gonda, Basti, Gorakhpur and Deoria districts of the state; to dizaffarpur, Darbhanga, Saharsa, Purma and Santhal Pargana districts of Bihar. W Ialdah, Birbhum and Murshidabad districts of West Bengal; and Goalpara, Katin and Nagaon districts of Assam Muslims form about 28 percent of the population of eli; their growth here has been high enough to add almost 7 percentage points in the population in the four decades since Partition. The districts we have countrictivided districts, as they existed in 1971. Since then, the districts have been districted districts, as they existed in 1971. Since then, the districts have been districts. The proportion of Mushims in the new smaller border districts is even higher ta indicates that several blocks and police-station areas along the border line recording the presence and growth of Muslims.

In addition to the northern border belt, Muslims also have a high and last greating an interior region centred on Muzaffarnagai district of western Figur Pradesh, in and Calcutta in West Bengal, and in Cachar district of Assam.

Uttar Pradesh, Bihar, West Bengal and Assam, and especially the border areas of it is constitute a region of high Muslim presence and growth. The share of Indian Religion is under great stress and is likely to remain so in the finture; Indian Religiously turned into a minority in several districts of the region.

Finally, there is a third region of Indian Union comprising the extreme bonds uding Jammu and Kashmir in the north, Goz and Kerala in the West, Lakshad obar Islands off the Indian coast, and the states of the northeast - where Indian Re

If the state is in some in the population of the state as a whole has indeed emproved slightly alterable, however, has become almost emiren Muslim, while the Jamum region hipredominantly Indian Religionist in the period following 1951. In Co., his constitute about two thirds of the population of the rest about 30 percent are percent Muslims. The is one of the rare states, where Indian Religionists himproved their share; the state seems block to acquire a religious profile neighbouring states of Karnataka and Maharashtra in the near liming

In Scraft, Indian Religionists, have been losing ground throughout the two They have a share of 57 percent in the population in 1991, this is about 12 percentian their share in 1991. They have lost about 6 percentage points to Christians same to Muslims, the gains of Christians occurred lægely during the pre-Part 1901-1941 and those of Muslims during the post-Partition period of 1951-1991. The 12 percentage points in the course of the memeth century has occurred on top of losses that Judian Religionists in Kerala suffered due to large-scale conversions to the later part of eighteenth century and to Caristianity during the inneteemic course of the last three centuries, Indian Religionists have comprehensively lost the in this coastal state.

Lakshadweep Islands off the Kerala coast have been predominantly Muslim it twentieth century. Nicobar Islands that form the southernmost outpost of India ilmost 70 percent Christian in the recent past.

The most dramatic story of the twentieth century is that of the northeaster neliding Assam which we have already discussed above. In 1901, Indian Religiouse than 90 percent of the population of these states, while Christians former sercent. In 1991 the proportion of Indian Religiousis is reduced to less than 60 peace of Christians has usen to nearly 40 percent. Most of this change has occurred eriod following Independence, in 1941, Indian Religiousis still formed nearly 9 to population, and even in 1953, the year for which census figures for converts to e said to be more reliable, proportion of Indian Religiousis in the population was a percent of the rest only about 10 percent were Christians. Share of Indian Religionation of the region today seems somewhat respectable because of the persistent digionists in Tripura and the central districts of Mampur, these areas were ruled by ishnaya states for several centuries. In other parts of the region, especially in Nagalane for districts of Mampur and much of Meghalaca, Indian Religionists have been recognificant immority.

us, Indian Religionists have suffered a loss of more than 11 percentage points bet 14991 in India as a whole, which constitutes a drastic change in the religions paper geographical region ike India, it is however, even more significant that the brighty pronounced in border regions, especially after Independence. This is lear nation of border pockets, where Indian Religionists are in a immortiv or nearly so, uch distinct pockets formed the itemographic basis of Partition of the country is lar pocket of high Muslim influence seems to be now developing in the norther

belt covering the states of Uttar Pradesh, Bihat, West Bengal and Assam Aud, a border poeven more intense Christian influence has developed in the north castern states. Nicolan distriction the extreme southern tip of the country has been Christianised. And, Indian Relighave lost sway in the western coastal state of Kerala. Most of these changes have taken pothe short span of time since Independence and Partition.

Viewed in the perspective of the changes that have taken place in the religious demographe world, Indian experience of this period is not too dismal. In the rouse of the two century, Chrismanity has swept through the continent of Muca, where the proportion of Chiran the population has risen to nearly 45 percent from less than 10 percent in 1900. Chiran have also made significant gains in several countries of Asia, especially South Korea, and Indon During the same period, Muslims have considerably increased their share in the world, gon from about 12 percent in 1900 to about 19 percent in 1900. Their proportion in the popul, has improved in almost every part of the world, the gains have been especially significant in 4 of Africa, and in Indonesia in Asia.

India, on the whole, has resisted Christianisation; proportion of Christians in India remaround 2 percent. And, India has not succembed to the expansion of islant like some count of Africa. But Indian experience of the twentieth century has not been nearly as robust as that the other great non-Islamic and non-Christian civilisation of the world, Chara During the conformation of the twentieth century, not only the proportion but also the absolute number of Mishing China has declined, and Christianity has failed to find any footbold there. India has not responsible China. Consequently, India has suffered Partition, and several border areas of the proportion Indian Union have become vulnerable to non-Indian Religious standards.

We dedicate this book to the memory of Shir Ram Swarupp, who made us aware of the grandynamics of great civilisations and who always encouraged us in our work with his beinguishlessing

Vasanta Pancham, Kali 5104 February 6, 2003 Chennai

APJ MIN & JAI

Population of India: 1871-1991

Portlynos of Ishta 1871-1941

ition of India can be determined with confidence and statistical rigorii from 1871 oriwa

he first all-India census was conducted. This first census was rather tentative in its cover is certainly not synchronous. The censiis was restricted to what was called the British D ang of the provinces administered directly by the British. The so-called native sta ising the areas administered indirectly by the British through the Indian princes, were ed in the census. Even for Bartish India, some of the provinces that had conducted t es earlier in the sixties were omitted from the general count, and the figures obtai 867 onwards were added to the court of 1871-72. Thus, the census in effect ran from I ie first synchronous census of almost the whole of India was taken in 1881. From t ds, census was conducted regularly every 10 years. During the earlier decades, adding ries previously left uncounted were brought into the count with every subsequent cer e techniques were progressively refined and improved in order to minimise error. ge, accuracy and rehability of the figures thus kept improving from one census to But, the continuous extension of the area of coverage and improvement in coun ques make it difficult to use the counted figures in a time-series. To obtain a true pic progression of population over the period covered by the censuses, it is necessar t the figures of carbor censuses in the light of the data obtained in subsequent censi ition of the additional area brought under coverage in any census must be extrapola ards for the previous census periods, and added to the earlier figures. Similarly, poss counting due to less agorous counting techniques used nethe earlier censuses mus ted in the light of the results of every new census and adde 1 to the previous figures β ocess must be repeated with every new census. se iterative process of repeated estimation and correction for the eight censuses ta Independence, from 1871 to 1941, has been carried out by Kingsley Davis and his tear chers. This was accomplished as a part of an intensive study of the populations of diffe is of the world undertaken by the Office of Population Research, Princeton Univer ig in collaboration with the League of Nations and the ${
m US}$ Department of State. epart of this study took eight years to complete. The results were published in 1951.

ley Davis, The Population of India and Pakistan, Princeton University Press, Princeton 1951

s for the population of India for 1871 to 1941 from this source. 1

c that has now become a classic of Indian demography. In Table 14, we reproduce

which is now divided into three separate political entities of Indian Under the figures, however, exclude the population of Goa and other to Portuguese control during the British period. The population of these above half a million. Similarly, Pondichetry and other smaller area

ese figures cover almost the whole of the measurement of the

control during the British period were also not covered in the pre-linder pulation of these areas in the 1940's was around 0.3 million. The ceres included Burma; in Table 1.1, figures for Burma have been subtraction.

Table 1.1. Population of India, 1871-1941.

	-	aon of India, 1871 I housands)	9 []
Year	Census Population (1)	Census Population (2)	Estanated Population
1871	203,415	•	25 i, 166
1881	250,160	250.155	257,380

282,134 1891 279,593 279,575 285,288 283,868 283.8701901 302 985 303,004 1911 303,041 305,727 305,679 1921 305,730 337,675 138,171 1931 338,171 388,998 388,008 388,998 1941

Source Kingslev Davis 1951, cited culter, Table 7, p 27 and Table 77 p 3 e Table lists two sets of figures for the Census-enumerated population, under "Census Population (1)", refers to the total population enum it census. The second set of figures, under "Census Population (2)", tion as it appears in the census tables giving religious-use break-up of the

nce between the two sets of figures is small, amounting to no more that in 1931, when it rises to about five hundred thousand persons. Dayis for working out his estimated population. However, since detailed tion of India is available only for the second set of figures, we shall be opulation of India in most of our subsequent analysis, iniated population in Table 1.1 has been calculated by assuming that of and 1941 represent population of the whole of India, and by adjust

suses to that of 1931 and 1941. In addition, some adjustments have bebration that is said to have occurred. The difference between the entiritie estimated population is large for 1871. The 1871 census had omituion of which, according to the 1881 census, totalled 33 million. The ted and enumerated populations after 1901 are small in magnitude atton in 1871

Table 1.1, the figures for 1871 are perhaps the most noteworthy. As ev Davis 1951, cited earlier p.26

a enumerated, after adding the previously counted populations of som

stimates for other uncovered areas to the enumerated population. This ny an underestimate, for many of the provinces it was based on counts i usly and for some of the princely states on mere estimates. The figu-

ited by Davis, though it corrects the census lignres for under-cove

cration, remains an underestimate for the same reasons. Let these ce much higher than the expert-guesses made till then. Parliamentary par ars previously estimated the population of India in 1867 at 194 million an the corrected figures of the 1871 census. The census found the po-

ssam alone to be 27 million more than the estimates current at the tim he census figures of 1871 have an important bearing on the historical po

gin with, these figures imply that the population of Judia in the carl enth century, between 1800-1845, was much higher than the estimates

n that were current up to the time of the first census ¹ Accepting these fi he population of India had doubled in less than three decades. The e that such a growth had taken place, especially in view of the rather b place in the five decades following 1871, as we shall see below. lore importantly however, the census results of 1871 cast serious doubts storical population of India in the previous centuries. If the British a een carrying out detailed administration from the village upwards in la

nost a hundred years, and who had been in the country for much longer estimate the population of India in the latter half of the nineteenth cen

eput on the estimates for earlier centuries based on the reports of casual E nesses of scholars unacquainted with India. It seems that the European vere to different patterns of human habitation, tended to underestima n-European regions. Such underestimation was also often found to be pol ially in the case of Africa and the Americas hus, one of the fessons of the census of 1871 is that estimates of the hist

made on the basis of European and other foreign sources are l estimates. The historic population of India has to be estimated on ti ry and other sources. Unfortunately, this exercise has not been yet carri h 1871-1941

ctween the eight decennal censuses held during the pre-Independ lation of India rose from 255 to 389 nullion (see, Table 14 above), an percent per year. This was a little less than the average rate of growth fo une period at 0.68 percent per year. Europe and regions of the world th

h Parhamentary Papers 1869, *Statistical Tables Relating to the Colonial and Other Possession*

3, 1867, Her Majesty's Stationery Office, London 1869. The following statement

ation of Bengal and Assam is from W. W. Hunter (ed.), The Imperial Gazettee of India, Ve

Both references are quoted here from Kingsley Davis 1951, cited above, pp 25 and 20

Kingsley Davis 1951, cited carlier, Table 6, p 25.

populated by the European people were, maintain 🦠 🕒 t per year (see, Table 12).

Table 1.2 Relative Growth of Indian Population, 1871 1941 Popularon in williams Growth Rate in percent let a some

(Population in	(Population in millions, Growth Rate in perestic						
			Accretions	4 44 5 54			
Continent	1850	1933	18 of 1943	13 117			
Europe	266	719	F 1 5	1 5			
North America	26	137	111	.14			
Latin America	33	125	9,3	En			
Oceania	2	18	8	1 144			
European Stock	327	791	464	1 ()			
Africa	, 95	14,	hii	12.5			
Asia	749	1,121	17.2	15 \$1			
India (1871-1941)	255	389	1 5 4	(12)			
World Total	1,171	2,057	580.	33.45			
o these seventy years, the pig a similar period of 1850-	or Abstracted opulation of 1938, went	Hoon Cau-Sau of India grew up from 266	nders 1946 aucht nordlan 134 ab moddien 21d as	e list I) Pespii, That is			
26 to 137 million, of Centr	al and Som	th America fr	om 33 to 125 n	ullion)			
2 to 10 million Since, popul	ations of th	e Americas ar	id Oceania by th	n n wee			
iropean origin, there was ar							
1933, about three and a half	umes the ac	cretion recoi	ded for the high	an ing			
and 1941 At the beginning	of the perio	od, populațioi	n of India at 257	mille			
	-	• •					

-fourths that of the European stock, which then added to 327 million, A ed, the population of India was less than half that of the people of Europe

we Growth of India and the World Indian growth during 1871-1941 seems respectable when compared with

ading the newer regions settled by the people of European origin. But, h l, as many as 52 million people had emigrated from Europe to the colonies. ced that the European growth during this period came over and above . s of consistent growth; population of India during the previous hundred s

endon Press, Oxford 1936.

tinance had in all probability stayed static, if not actually declined. Since at I mates of the population of different regions of the world for the latter half of the master ie twentieth century in the Table and the following discussion are from A. M. Caus-Saune e only other nation of the world, that grew at a page approaching anywhere mean that of th m, was Japan. Population of Japan was 31 1 million in 1873, 43 8 million in 1898 and s represented an average annual rate of growth of 1.1 percent, which was more than th a half that of North America (see, Carr-Saunders 1936, cited above, p 261). The rate of pulanon during this period was, however, almost exactly equal to that of the people of b M Carr-Saunders 1986, cited above, p 49

1711	r , (, -	V3 54	ATTACES	T 71	ı T	1 -1	' ' r	·11 C	æ	commiss	١,
Œ .it	กห	wh	higher	1.a	(es	150	. 1	able	1	Shelow)	ı

oursea by the people of Fil

Table 1.3. Rate of Grow	th of Europe are	i United States, 1770-1
Pernst	Furspe	United States
1770-1800	0.682	101
1890 1830	0.707	2,90
18 તા (પ્રાંત	0.823	2.40

 Rate of growth preasured in percent person. Rate of growth for the United Sir thetrowis for 1700 [800]. Sogar Cair Saunder 1956, ched carbot Fig.3 and F , I also gives rates of browth from decade to decade for curous regions of Europe.

us consistent growth of the European people changed the demograp old in tess than two hundred years. If the beginning of this period

of European stock constituted about 20% of the world, by 1930, they l

1650

100

545

Hold

183

0.2

2.2

0.1

211

183

60,6

100.0

argely at the cost of Mirica and Asia (See, Table I 4 below)

1750

110

1.3

2

111

154

95

479

728

1750

19.2

0,1

] 5

0.3

21 1

13.1

65.8

100.0

4. Figures for Trumpean Stock" are obtained by adding the populations of the Europe oroments and of Oceania. Some Cart-Saunders 1936, cited carber Fig 8, p 42.

(in millions)

Table 1-1 Population of the World, 1650-1983 1800

187

5.7

189

214

90

0.7

2.1

0.2

23.7

99

66 I

100.0

2

1850

266

26

33

2

327

95

749

1.171

1850

22.7

2.3

28

0.2

28.0

8.1

63.9

100.0

149(1)

401

81

13.3

6

551

120

937

1,608

().4

34.3

74

58.3

100.0

North America 1 Latin America 12 Oceania 일 European Stock 115100 Minea 330 Asia

Continent

World Total

Continent

North America

Latin America

Emopean Stock

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602906 Percentage Distribution 180020.7

L900 24.95.139

1 ll e con de ∘ ì and befeaene Ĺ, of India above, Wesierii schozar mare

lations.

stimates of the population of the Americas at 13 million in Lode 4.4 mag but current scholarship indicates that the population of these regions a

ifty years previously, before the European contact, was more than 100 mill g tendency to underestimate the population of Africa for the sevent centles nimise the impact of the subsequent almost two contunes of intensive Le an slayes. Estimates of Asian population are largely the sum of the estimate

ese populations. Indian population is usually estimated on the assumption nillion Indians at the time of Akbai and the population had repound tim up to 1800.9 Both these assumptions are suspect. The 1871 census figures,

of be reconciled unless we assume a much higher population in 1800 and $\epsilon_{\rm o}$ tina in 1650 was also probably higher than 150 millions that is assumed a

ate for Asia in Table 1.4. All this implies that the share of Europe an people i e world in 1650 was in all probability much lower than 20 percent, and er, when the American comment was fairly thickly populated by her constilower From such beginnings, the share of people of European stock in a

vorld had grown to almost 40 percent in 1933. 3v 1650, the Americas were almost completely depopulated, and from aron ighteenth century these parts of the world began to be repopulated by per-. In Table 1.4, we have added populations of the Americas and Occurrance

rate the total population of European people in the world. The figures in period of almost two centuries between 1750 and 1933, population of Fairo g consistently and the pace of their growth kept accelerating. Their rate of percent per annum in 1750-1800, to 0.85 in 1809-1850, to 1.05 in 1850-

ent per annum in 1900-1933. The rate of growth of European population during 1900-1933, in spite of the attrition caused by the War of 1914-191

iation of Indian Population In the perspective of this breathtaking growth of the European stock, the

ulation at the rate of 0.6 percent per annum during 1871-1941 was rathe portion of this meagre growth occurred in the last two decades of this peri-1921, the population of India increased by just about 50 millions, while ther 3 million in the next two decades. Population figures for 1871-1941 show a c

y decade of respectable growth is followed by a decade of stagnition (see ern breaks only in the last decade of this series.

enry F. Dobyns, Estimating Aboriginal American Population. An Approximal of Inchinques a mate, Current Anthropology, 1966, vol 7, pp. 395-416. Also see, Henry F. Dobons, Thin V. rtean Population Dynamics in Eastern North America, University of Termessee Press, Knoss e, W. H. Moreland, India at the Death of Akbar, Macmillan Press, London 1920, pp. 9-92

۱ reserve more more residence and records about more accords

Table 15 Decadal Growth of Indian Population (1871-1941).

0.0	7 7	10	1) 1		10 6
2.2	218	3.2	17.7	2.7	32.5
nigslev Dav	к 1951, са	,			
ha that w	as almos				
	0.9 2.9 spercentagingslev Davidv of India	6.9 9.4 2.2 21.8 specientage increase ingslev Davis 1951, co outs of India ha that was almos	6.9 9.1 1.0 2.2 21.8 3.2 specientage increase over the plangslev Davis 1951, cited earlier outs of India ha that was almost cotern	6.9 9.4 1.0 6.1 2.2 2.18 3.2 17.7 spercentage increase over the previous cougsley Davis 1951, cited earlier, p.28 and outs of India. ha that was almost coterminous w	1881 1891 1991 1911 1921 0.9 0.1 1.0 0.1 0.9 2.2 21.8 3.2 17.7 2.7 specientage increase over the previous census. Accordings to Davis 1951, cited earlier, p.28 and Table 1 outs of India ha that was almost coterminous with the e, however, they divided India into two.]

to these three units as Indian Union, Pakistan and Bangladesh, "India" a

the census data for the period 1871-1941 are for the whole of India. La acted in the constituent pollucal units of India separately. To use 1871 with more recent data, it is necessary to split 1871-1941 census figure opulately for the separate units. Census of Pakistan, while publishing the i is, separated the figures for West and East Pakistan for the previous five igures were republished with slight alterations as part of the Census of I ladesh Population Census 1991. We use these latter sources to compile th in Table 1.6. The figures for Indian Union are worked out by subtracti Pakistan and East Pakistan from the total enumerated population 11. As e "Census Population (2)" of Table 1-1 for the total enumerated popul

estriking feature of Table 1.6 is the distinct difference between the rate tunts into which India was split at the time of Independence. In the four , while the population of India as a whole grew at an average rate of m, that of the areas that later formed Pakistan grew at a rate of 1.34 pe ig the same period, population of the areas that later formed Bangladesh, al rate of 0.94 percent and of the areas that remained in Indian Union gro

for example, I. Visaria and P. Visaria, Population 1757-1947, in Dharma Kiunai (ed

ites for the population of Indian Union for 1901-1941 given by Gensus of India (cudence differ slightly from the figures calculated thus. The numbers in Gensus of b for example, differ from the numbers in Table 1 6 at most by 447 thousands, for the is of India after Independence, however, does not seem to have published religion

Pakistan; the two are more than a thousand and five hundred kilometi

Pakistan separated from Pakisian, to form the new state of Bangladesh. I

of historic and geographic India

olumn of Table 1-6,

ent per annum (see, Table 1.7).

v of India, Vol. II, Cambridge 1982, pp 528-531.

ation of Indian Union for the pre-Independence period.

Table	6 P pu auon of	Ind	IJ	Į
		(ł	
Year	Indian Union	Bar	ngl	ad

238,364

252,068

251,365

278,530

318,717

1901

1911

1921

1931

1941

ingladesh Population Census 1991, Vol. 1, Analytical Report, Covernment of the Lingladesh, Dhaka 1994, p 101, and Table 1.1 above
his distinct difference in the rate of growth between Pakistan and otherstablished at least since 1850. According to estimates of McEvedy and
hat were to later constitute Pakistan rose at a rate of 0.75 percent per

urce Census of Pakistan 1961, Vol. 1, Tables and Reports, Statement 4 B. Govt, of

d

Pakistan

16 577

19.381

21.108

23,541

28,282

Bangladesh

28,927

31,555

33,254

35,1414

41,999

В.

tua

283,8

3033

305.7 3.17.1

188.5

rstablish hat wer while that of areas that formed Bangladesh and Indian Union rose by num,12 In Table 1.7, we have also included these estimates

	Population		Av Growth	Population		
	1850	1900	1850-1900	1901	1941	
Pakistan	11	16	0 752	16.6	28.3	
Bangladesh	23	29	0.465	28.9	42.0	
Indian Union	189	237	0.454	238.4	318.7	
India	223	282	0.471	283.9	389 0	

Table 1.7 Rates of Growth of Pakistan, Bangladesh and Indian Union

e. Population in milhous, average growth in percent per year Source Estimates ! Evedy and Jones 1978, cited below, p 186; 1901-1941 data from Table 1 6 above te higher rate of growth of population in Pakistan, especially during 1 by the opening up of extensive new territories for cultivation with e canal irrigation projects.15 New canal irrigation works began to b

from 1880 onwards. By 1930, a total of 5 million hectures of new irrig shed in the western part of Punjab province. Sind, the other major ţ o provided with extensive irrigation. Sukkur Project alone was design i hectares of additional area under irrigation. owth of population in the new territories occurred both through min

se. But immigration from outside Pakistan alone is unlikely to fully exwith: the population of Pakistan also had a higher rate of natural incre g Muslims, who constituted a significant majority in this region, has been er religious groups, especially Hindus Analysis of census data from 189

McEvedy and Richard Jones, Atlas of World Population History, Allen Luie, Londo

Kingslev Davis 1951, cited earlier, pp 119-121.

 $\mathbf{g} + \mathbf{v}$

o m ingle i man mai en Handro, en 1911, me dinerence was neare 2 pulation of the areas that later constituted Bangladesh, the other Mush

as much lower than that of Pakistan. This relatively lower rate of growth ably because of the great disruption and devastation that took place in s of the establishment of British rule, about one third of the inhabitar

a, also grew at a rate higher than that of India as a whole. But, the rate

the famine of 1774 alone 11 From 1900 obwards, there began a mass ii hese areas into the Brahmapinta valley of Assam. The movement has co uring the period following Independence and Partition. This moven d the demographic profile of Assam, which we shall discuss in son

a. Here we need only notice that the relatively lower rate of growth ited to Pakistan is not necessarily a reflection of a lower natural rate tton

Population of India: 1951-1991

the Partition of India in 1947, census operations have been carried or onstituent units. Indian Union has held regular decennial censuses fi an conducted censuses in 1951 and 1901 for both West and East Pal

became Bangladesh in 1971. The next census of Pakistan, due in 197 cted in 1972 for West Pakistan alone. The 1981 census was conducted o ensus was not carried out. Bangladesh conducted its first census in 197

Tables 1.8, 1.9 and 1.10 below, we give population figures of Indian U idesh, respectively, for the period 1951-1991. Indian figures in Table 1.8 s of India 1991 Table 1.8: Population of Indian Union, 1951-1991 (in thousands)

r decennial censuses to 1981 and 1991

Population: Year 1951 361 088

Lnot count the popul	figures for 1951 are a slig ation of Armiachal Prade ction for these two incom-
1991	846,303
1981	683,329
1971	548,160
1961	439,235
1,671	***************************************

nter Census of India 1991 ght under e census of that year did esh and t indicherry was taken as o inted term s than three hundred thousand

cdetailed analysis of the differentials in fertility during the pre-Independence per ited carber, pp 79-81.

for example, Letter of Warren Hastings to the Court of Directors of the Company,

coverage and under-enumeration. The constraint of the estimates of the United Nations of the Estimates of the United Nations of the estimates along with the consuscence of the estimates o

Table 14 Properties - Properties

Ten 1	anas recorded	,	,	
1971	, " "FI "			
1961	Par sin			
1025	110 842			
1981	+1 10		4	
1991				

Source Enumerated population regimes to the source of the state of the and Reports, Statement 4-R for 1972 and Creek of the state of th

Census of Bangladesh also under numer des the popularies. The provider makes the results of the 1991 census, Census of Banglade shape when the results of the 1991 census, Census of Banglade shape when the results of the 1991 census. Census of Banglade shape when the results of the popularies that and the provider to the results of the same said and estimated popularies of Banglade.

Table L.R. Population of Banglink J. 197 1884

	duckness of the				
Year	Enumerated	1 Styr to			
1951	111 111/1	- \$\$ 5:			
1961	,का.भ 🚻	11, 11			
1974	71,170	9 P. S			
1981	87,120	41 27 1			
1991	106,315	111,50			

Source Bangladesia Population Census 1981, Vol. 1. And the different 4. 1. 11. 1971 is 70,885 thousands, calculated by applying the near the grown I had to be a little of the control of

Population of India for the period 1951-1991 can tion by cald, the collators by additing the population of the three constituent units. In Table 1-11 we collate the populations of bulk and the top of Padist and Bangladesh described above, and add these together to column the populations of the sale

¹⁹ Accepting the United Nations estimates makes the mere as in the propulation of Posts of the transfer [19] is 1951 rather large, suggesting that the pre-Independence lignies also note that you make commonwell



¹⁸ A Census Evaluation Survey following the 1972 census dischared an overall sale of substantiantly on a percent. A similar posteriumeration quality theck following the 1983 venture sales with a strong about 12 percent. See, for example, Country Demographic Profile Polyable. UN Deposition of the management Borney Census, 1980, pp 90-32

ŀ ic camines aco agraes, keeping in view the large corrections involved

Table 14 Population of India, 1951-1991 (an thousands)

Year	Indian Union	Pakistan	Bangladesh	India
1951	361,088	10 451	11,166	415,705
1961	439,235	51,343	55,223	545,801
1971	548,160	67,443	70,885	686, 188
1981	683,329	88,197	89,912	861,438
1991	846,303	122,397	111.455	1080,155

1951-1991. The Constituent Units of India ie most remarkable feature of Table 1/11 above is the rapid rise in the r

the decades following Independence. In the 40 years between 1951 tuon grows from 446 to 1080 million, showing a net accretion of 634 mi pound rate of growth of 2,24 percent per annum. All three consume

owever, the trend of population of the areas that constitute Indian Unio ired to the other two units, especially as compared to Pakistan, is mainta th 1951-1991. As shown in Table 1-12 below, rate of growth of Pakistan. r is considerably higher than that of the whole of India at 2.24 and of In

unity has been split show similarly high rates of growth

idesh has also grown faster than both Indian Union and India as a mee in the rate of growth is not as remarkable as in the case of Pakisi arison we have included, in Table 1-12 below, the relative rates of growt 850 onwards

Table 1/12 Rates of Growth of Pakistan, Bangladesh and Indian Union Average Rate of Growth (in percent per annum)

	Indus	Indian Umon	Pakistan	Bangla
[05] [00]	2 238	2152	2 806	231
1901 1941	0.791	0.729	1 3 44	0.93
1850-1000	0.471	0.454	0.752	0.46
Some at the second con-	Calabara 1.77 a	n de marak saratan dagan again sa. Arab di Nila Alamana	and the same and the control of the	

Somer Based on Tables 1.7 and 1.11 above

ie difference in the rate of growth of Indian Union and the other amed in every decade between 1951 and 1991, As shown in Table 1-13 ment units of India, Pakistan has grown the fastest and Indian Union decade. In the case of Bangladesh, the rate of growth seems to have

r Umon for the last decade of the period, 1981-1991, but between Pak the gap in growth seems to be increasing from decide to decade, is

urning the previous period, the relatively lower tate of growth of Bangladesh is pa on of Bangladeshi people into Indian Union. The United Nations estimates inc

Tab	11	€	to Pak	В	 1541
				(in percent)	

Decade	India	Indian Union	Pakistan	Banglide
1951-61	22.5	21 6	26.9	25,0
1961-71	25.8	24.8	31.4	24 t
1971-81	25 5	24 7	30.8	26.8
1981-91	25.4	23 a	38.8	2111
1951-91	1423	1314	202.6	1,22,1
1901-91	280.5	255 0	638 4	285-1

Source Based on Tables 1,6 and 1.11 along

This difference in the rates of growth of the three constituent units into we been split mainly on the basis of religion, persisting over such long periods, has change in the relative population of the three units. The population of Pakistan more than seven-fold between 1901 and 1991, while that of Bangfade she has grown times, and that of Indian Union has grown 3.5 times. (See, Table 1.6 and Table consequence, the religious profile of Indian population has undergone a dramain in We turn towards a consideration of this changing religious profile in the oexicch

Growth 1951-1991: In the Context of the World

It is important to place the growth of Indian population during 1951-1991 in the demographic pattern in other regions of the world. As shown in Lidde 1.11 to period when the populations of all regions of the world show a rapid growth. Expontinues to grow at a rate of 0.70 percent per annum, which is only slightly less that continues to grow at a rate of 0.70 percent per annum, which is only slightly less that less percent registered during the previous about a hundred years that we have those see, Table 1.2). The rate of growth of the people of European origin amproves from sercent per annum. Thus the pattern of continuing tise in the rate of growth of fair thich we nouced earlier for 1650-1933 in the context of the figures of Table 1.4, is uring this period. For a people to not only keep growing, but also to keep uncreasal figrowth, continuously for a period of three and a half centuries is indeed remark

What is unusual about 1951-1991 is not any slackening in the growth of Europe it a strong spart in the growth of non-European people of Africa and Asia. Muca grood grows at a rate of 2.61 percent per annum as against a growth of mere 0.51 printing 1850-1933, and Asia registers growth of 2.67 percent per annum as a reent per annum for the previous period (see, Table 1.2). It seems as if the Europe ministrations had kept the growth impulses of Asia and Africa physically under see impulses were forcefully released with the lifting of the colonial toke. Indian gro-

sulation of Bangladesh, even after adjustment for under-enumeration, was over 7 million (ewc) justed. The reasons appeared to be both lower levels of fertility than thought cather and higher be ration to India and elsewhere. "Correspondingly, the estimate of Indian population was revised million with the comment that, "The upward revision of the population of India is the result of estimates of immigration from Bangladesh." See, World Population Prospects, 1944 Revision, Unit York 1996, p. 137.

rod apart fth rise plue of leat fgrolf hepop taun Ind terte ign thi the he tasa Table 1 14, Relative Growth of World Population, 1950-1990

1990

Accretion

Av. Growth in

(Population figures in inflions)

1950

or 1951-1991

			1950-90	% per annum
Europe	547	722	175	0.70
North America	172	282	110	1 24
Latin America	166	438	272	2.46
Oceania	126	26.4	13	1 87
European Stock	898	1,468	570	1.24
Africa	224	629	405	26]
Asia	1,402	3,184	1,782	2,07
China	555	1,155	600	1 85
India	44 6	1,080	634	2 24
Indian Union	361	846	48 5	2 15
World Total	2,524	5,282	2,758	1.86

990, encompassing both the phase of stagnation under colonialism and the phase endent growth. We list these rates of growth for 1850-1990 in Table 1.15 Table 1 15: Relative Growth of World Population, 1850-1990

other way to put the strong growth of Africa and Asia, including India, during 1950-19 spective is to study growth rates of different regions of the world for the longer period

(Population figures in millions)

Conunent	1850 1990 A		Accretion	Av Growth in	
			1850-1990	% per annum	
Europe	266	722	456	0.72	
North America	26	282	256	1 72	
Latin America	33	438	405	1.86	
Oceania	2	26.4	24	1.86	
Furopean Stock	327	1,468	1.141	1 08	
Africa	95	629	534	1.36	
Asia	749	3,184	2,435	1 04	
India	223	1,080	857	1.13	
Indian Union	189	846	657	I 08	
World Total	1,171	5,282	4,111	1.08	

are Figures for 1850, except in the case of India and India Union, are from Table 1.2; Indian figures : 1850 from Table 1.7 above. Figures for 1990 are from Table 1.14, Indian figures in this column are r 1991

From his longe, perspective, the rates of growth of the Asian and the turn out to be almost equal. Asia grew at a rate of 1.04 percent per annum of while people of European stock grew at a rate of 1.08 percent per annum period. Incidentally, the rate of growth of Indian Union during this period exactly the same as that of the people of European stock as well as that of the For Asia and India, therefore, the strong growth of 1950-1990 can be seen the suppression of growth from 1850 to at least 1920, which represents the preservence for Asia.

The rapid growth experienced by different regions of the world during 105 to bring their relative shares in the world population nearer the level of 18 began expanding its share in a big way. In Table 116, we have listed the share of in the population of the world for 1850 and 1990. For the sake of comparis added the information for 1933, As is evident from the table, the share of 1sta, wisignificantly between 1850 and the middle of the twentieth century has been illess to the position of 1850. India and Indian Union also have similarly regains the world.

Table I 16 Share of Different Regions in the Population of the World, 18 (in percent of total world population)

Conunent	1850	1933	1990
Europe	22.72	25 23	13 67
North America	2.22	6 66	5 34
Latin America	2 82	6.08	8 29
Oceania	0 17	U 49	0.50
European Stock	27 92	38 45	27 79
Africa	8.11	7.05	11.91
Asia	63 96	54.50	60 28
India	19 04	16.42	20.45
Indian Union	16 14	13 54	16,02
World Total	100.00	100 00	100.00

Source From Table I 4 and Table 1 15 above Figures for India and Indian Union in the third of for 1931 and are taken from Table 1.6 above

The growth of Africa during the 1950-1990 phase was however strong enough are in the world population from 8.11 percent in 1850 to 11.91 percent in 1900, se noted earlier, had to face a much longer period of suppression and decline and to tet to regain the share in the world population it had before it began to be eastated by the Europeans.

Notwithstanding the strong growth of Africa and Asia during 1950-1990, the ple continue to retain the gains in their share of the world that they had achie tuple of centuries before 1850 at the cost of the people of Africa and those of the Oceania

The growth in the population of India during 1950-1990 should therefore be to necessary historical correction, which has been accomplished by all people of the

i i

[coonsenot

make such correction are those who have be of European colonisation of the world, the or numbers probably have been rendered I groups capable of correcting the periodic within history.

CHAPTER 2

Religious Composition of India

RELIGIOUS COMPOSITION, 1881-1941

The changing religious profile of Indian population has had a strong impact history of India, and it continues to be amongst the major determinants of strice subcontinent. Fortunately, unlike the caste and community affiliations, the religion the people of India have always been recorded during the census operations possible to obtain a fairly rigorous picture of the changes in the relative population religions since 1881.

Table 2.1 Religious Composition of India, 1881-1941 (in thousands)

(tt brotserite)							
1881	1891	1907	1911	1921	1931	[9	
187,849	207,560	206,862	217,197	216,249	238.621	270,1	
1,853	1,905	2,189	3,008	3.234		5,6	
1.222	1,417	1,334	1,248	1,177		1,1	
0,167	0,243	0.293	0,337	0.369	0.439	6.4°	
6,427	9.112	8,185	9,594	9,072	• • • • •	8,75	
197,518	220,237	218,862	231,383	230, 102		286,57	
49,953	57,068	62,119	67,835			94,44	
1,778	2,164	2,776	3,666		-	7,42	
0,085	0,090	0,094	0,100		•	0.11	
0,012	0.017	810,0	0,020		,	0.05	
51.828	59,339	65,007	71,621			102,01	
0,808	neg	neg	neg.			0.41	
250,155	279,575	283,868	-,	-		388,99	
	187.849 1,853 1,222 0,167 6,427 197.518 49,953 1,778 0,085 0,012 51,828 0,808	187.849 207,560 1,853 1,905 1,222 1,417 0,167 0,243 6,427 9,112 197,518 220,237 49,953 57,068 1,778 2,164 0,085 0,090 0,012 0,017 51,828 59,339 0,808 neg	187,849 207,560 206,862 1,853 1,905 2,189 1,222 1,417 1,334 0,167 0,243 0,293 6,427 9,112 8,185 197,518 220,237 218,862 49,953 57,068 62,119 1,778 2,164 2,776 0,085 0,090 0,094 0,012 0,017 0,018 51,828 59,339 65,007 0,808 neg neg	187,849 207,560 206,862 217,197 1,853 1,905 2,189 3,008 1,222 1,417 1,934 1,248 0,167 0,243 0,293 0,337 6,427 9,112 8,185 9,594 197,518 220,237 218,862 231,383 49,953 57,068 62,119 67,835 1,778 2,164 2,776 3,666 0,085 0,090 0,094 0,100 0,012 0,017 0,018 0,020 51,828 59,339 65,007 71,621 0,808 neg neg neg	187.849 207,560 206,862 217,197 216,249 1,853 1,905 2,189 3,008 3,234 1,222 1,417 1,334 1,248 1,177 0,167 0,243 0,293 0,337 0.369 6,427 9,112 8,185 9,594 9,072 197,518 220,237 218,862 231,383 230,102 49,953 57,068 62,119 67,835 71,005 1,778 2,164 2,776 3,666 4,497 0,085 0,090 0,094 0,100 0,101 0,012 0,017 0,018 0,020 0,021 51,828 59,339 65,007 71,621 75,624 0,808 neg neg neg neg	187,849 207,560 206,862 217,197 216,249 238,621 1,853 1,905 2,189 3,008 3,234 4,325 1,222 1,417 1,934 1,248 1,177 1,251 0,167 0,243 0,293 0,337 0.369 0,439 6,427 9,112 8,185 9,594 9,072 7,630 197,518 220,237 218,862 231,383 230,102 252,269 49,953 57,068 62,119 67,835 71,005 79,306 1,778 2,164 2,776 3,666 4,497 5,966 0,085 0,090 0,094 0,100 0,101 0,109 0,012 0,017 0,018 0,020 0,021 0,023 51,828 59,339 65,007 71,621 75,624 85,401 0,808 neg neg neg 0,003	

Note Figures for "Indian Religionists" and "Other Religionists" are totals obtained by adding a listed in the rows above "Total" in the last row corresponds to Census Population (2) of Table 1.1 Kingsley Davis 1951, cited earlier, Tables 77, p.179

In Table 2.1 above, we give populations of adherents of different religions enur the censuses held before Independence and Partition, from 1881 to 1941. The reproduced from Kingsley Davis. As explained in that source, the data is drawn from the

¹ Data for 1871 is not included here; the 1871 census was incomplete in several respects, as we have no previous chapter.

1

NATE Anomales that was not enumerated by consuses of 1914-1941 has been assumed to be entirely Mushim And, two, follows classification, the 1944 census counted a very large number of persons as "full numbers have been allocated to the appropriate religious affiliations on the becoming than the midwellial provinces and rates of growth of different religious of the previous censuses."

The census classifies population into time religious groups: Hindu Sikh, J. Tubal Mushin, Christian, Parsi and Jewish. As can be seen from Eable 2.1, almost Indian population is covered under these categories negligible ten people fall amore except in 1881 and 1911 when "Others" become somewhat large. This is of course of changes in classification, there are few persons in India who claim to be a indeterminate religious allibation. As we shall see in a later section, this characteric population remains largely unaltered in the period following Independence.

Of the time religious groups listed in the census, five, Hindu, Sikh, Jam, Buddins constitute a distinct family. It can be said, with much truth that these five spring from source; there is indeed a great deal in common in the fundamental doctrine and these religious. In any case, these five are of native Indian origin. Up to today, the contest religious, excepting Buddhists, are found largely in India alone; Buddhists are neighboring regions that share a close cultural and evilisational affinity with India. I "Inistian, Parsi and Jewish religious, on the other hand, came to India from outsic las fundamental distinction or mind, we have added together the first five religioned the category of "Indian Religionist" and the latter four under the category leligionist".

'rligious Composition in 1881. Historical Badigound

At the time of the first detailed census in 1881, the adherents of religions of natigin constituted about 79 percent of the population of which 95 percent were Hindmaining about 21 percent of the population that followed religious of alien origin, a percent were Mushius. This religious heterogeneits of the Indian population and it to mainly the Hindus and the Muslims was a demographic reflection of relatively reculting instony.

Up to about 1200 AD, India showed remarkable religious and civilisational from twithstanding the great geographical expanse of hidra and the linguistic and efficities of people fixing in different regions, there prevailed an almost timeless of fundamental enricational and religious principles. These basic principles of Indiand diverse expressions in sophisticated philosophical discourse as well as in lay belances, are collectively known by the name of sanatana dharma, the timeless discipling the core of all religious documes of Indian origin.

All those who entered India from outside soon accepted these basic civilisational and i ciples. In fact, up to the coming of Darius of Persia in the sixth century BC and Alexa

details of the method adopted for the estimation, see Kingsley Davis 1954, cited earlier, Appendix J

Ma edo a nithe for the centry BC hard expectation of the dot, all the peculiar geography of India. The Indian subcontinent existing from rest of the world. The land frontier in the north is blocked by the wall of the Himalaya, which is impassable except at a few points in the nor seacoasts in the south are far away from any other major lands and have few to the land enclosed within these impregnable frontiers is one of the richest in therefore not surprising that Indians, living securely within their sast and terribe land without fear of external aggression or internal searcity, developed into a homogenearea. This homogeneity, as we have mentioned earlier, was anchored in samutana living in their splendid and rich isolation, were at peace with the inserves, with world; the sanatana dharma enshrines, at its heart, a sense of deep respect to creation.

The Macedonian forces that entered India from the northwest were not able into India. The generals whom Alexander left behind to govern the small northwest that came under Macedonian control were soon defeated. The invasion led to an inconsolidation under a vast and powerful indigenous empire. This deterted any first into India up to the beginning of second century BC. It was only after the declin empire that the Indo-Greeks and Indo-Bactrians began obtaining a foothold in India. They, however, merged into the Indian civilisational milieu so well that the king Milinda is remembered as a great Buddhisi scholar, and another Greek gener became a devout Bhagavata, follower of the vaishnava stream of sanatana dhanna

Apart from the Greeks, others who made incursions into India included the Indo-Parthians, the Kushanas of probably Central Asian origin, and the Humas I were convincingly defeated, those who succeeded in establishing significant kin became great adherents and defenders of the Indian civilisation. Kanishka, the granishana kings, established an empire that extended from central and western Indiaia. He is also known to have been a devoted follower of Buddhism and to have control Bauddha Sangha in Kashmir.

The Indo-Greeks, Indo-Bactrians, Indo-Parthians, Kushanas and others thus tsrupting the cultural homogeneity of India, became the carriers of Indian civilisat ad principles far and wide. Vast areas, stretching from northwestern India through. Xinjiang in China, and much of Central Asia beyond, became suffused with India fluence.

Starting from seventh century AD, India faced a new external incutsion, this t herents of Islam, Islam, as is known, arrived on the world-scene with great expansion

r a detailed description of the isolation of Indian lands, the extraordinary richness of Indian so iral homogeneity of India, see J. K. Bajaj and M. D. Srinivas, Timeless India, Resingent India, & Celib I and People of India, Centre for Policy Studies, Chennai 2001. Also see Davis 1951, cited earlier, p.8.

reek accounts of India often mention this fact. For example, Arrian in his India quotes Megasil dians neither invade other men, nor do other men invade the Indians. "And, Diadonis Steithis in I torica (Book II) asserts, "It is said that India, being of encentions size when taken as a whole, is people in numerous and diverse, of which not even one was originally of foreign descent, but all were one us, and moreover that India neither received a colony from abroad, nor sent out a colony to any out an and Diodorus Siculus are quoted here from R. G. Majumdar (ed.), Classical Accounts of India, thopadhyay, Calcutta 1960, p. 218 and p. 235 respectively.

P ph n id b 1 MI of3 ID d, L. and consolidated Arabia into a power h Į ponucal and religious unit. In another decade following his death, the Islaexpanded the boundaries of Muslim power to cover almost the whole of Byzant territories, the two great powers of the time, Between 637 and 643 AD, Persia wa the Islamic borders touched Afghanistan. Egypt fell in 640 AD. In 711 AD, Spain Then southern France was annexed. Within one hundred years of the Prophe became the rulers of a rast region encompassing most of southern Europe and i and all of west and central Asia.

Islamic naval and land expeditions began exploratory inclusions on Indian carly as 636 AD. But Islam could obtain a foothold in India only in 718 AD, with 5md. India successfully resisted further spread of Islam into Indian territories for centuries. From the beginning of eleventh century AD, India began facing 1/4 invaders of Turkish origin. Mahmood Gazhin invaded India several times from 18 and annexed Punjab to his empire. The Ghur successors to the Ghazni Empire wito extend Islamic conquestimo the heart of India after defeating the valorous Priths in 1192.

Thus, in contrast to the easy conquest the Islamic forces had in many othe world, it took them more than five centuries to break the defences of India From I the end of the seventeenth century, various Islamic dynasties, derived from the T and later the Central Asian Mughals, ruled over large parts of India. These about of Islamic rule constitute the first period in the long and unbroken history of India was ruled by a group that did not subscribe to the fundamental civilisational a principles of India.

Islanuc rulers, even those who were relatively tolerant of the Indian beliefs a and did not attempt to forcibly propagate Islam, were committed to retaining a distinct and presence within the larger and otherwise homogenous civilisation of hill those who came into India before them, the Islamic rulers, consciously a obscientously, resisted acculturation into the timeless civilisational and religious milhis thus became the first source of heterogeneity in India, dividing the Indian ainly into two distinct religious communities, Handus and Muslims, as reflected insus figures in Table 2.1 above. In time, this demographic here ogeneity led to the ecountry into Indian Union and two separate Islamic enclaves.

However, after more than five centuries of Islamic rule and at the pinnacle mination during the first half of the seventeenth century, the proportion of Muspulation of India had reached no more than one sixth. This indeed is a measure of the Indian civilisational values, and the strength of commitment the people of Indian. Emperor Jehangir, who ruled during 1605-1622, records in his memoirs, Tandir, that "for the whole population of Hindustan, it is notorious that five parts aposed of Hindus, the adorers of images, and the whole concern of trade and manying, and other industrious and lucrative pursuits, are entirely under the manage classes. Were it, therefore, ever so much my desire to convert them to the trulid be impossible, other wise than through the incision of millions of people. Attache to their religion, such as it is, they will be snared in the web of their own invention.

cal not escape the retribution prepared for them; but the massaure of a whole be any business of mine." Johangu also records a conversation with his tailier who is said to have advised his son, "Besides are not five parts in six of mankind aliens to our faith; and were I to be governed by monves of the kind suggester what alternative can I have but to put them all to death! I have thought it this plan to let these men alone."

Peninsular India, consisting of the southern Malavalam, Kannada, Tasmi and had largely escaped Islamic domination. Islamic incursions into this part of his fourteenth century led to a powerful consolidation under the niighty Vijavanag was emphanically committed to the defence of solidation under the niighty Vijavanag was emphanically committed to the defence of solidation albamia. From about the seventeenth century, people all over India, under several charismanic leaders, i revolt against the Mughal rule in almost all parts of India. The Marathus under Saland his great disciple Shixaji, the Jats under Cokula, and the Sikhs under Coura created powerful inhitary organisations that shook the Mughal Fupite. By the end the Empire had more or less collapsed, and indigenous rulers were in the process themselves everywhere in India. However, before this Indian resingunce of consolidated, the British entered the scene, and the restoration of Indian rule was by another couple of centuries.

The British were perhaps even more contemptions of the fundamental exreligious principles of India than the Turko-Afghans and Mughads. Thes, through the and propagation of Christianity, introduced another source of religious heteroger. But more than the spread of Christianity, the British contributed to the increase of a by systematically negating and suppressing the civilisational homogeneous of India, though the growth of Christianity in India during the British rule was less than spashare of adherents of indigenous religious began to decline precipitorish during. This decline has not been arrested yet.

Islam and Christianity are the only heterogeneous faiths present in India. Bethere is a sprinkling of Jews and Parsis in the Indian population. They came at differ scape persecution in their homelands, and established small communities that remark centuries in the generally tolerant milieu of India. As is well known, the Parsi impletely annihilated in its land of origin with the rise of Islam, the adherents mild survive only in India. Jews acknowledge that while they were being persecution of the world, their small community in India never had to face any disability.

Returning now to Table 2.1 above, we find that in 1881, after about a century of I instrans were just beginning to make their presence felt in India, but the proportion dirisen to about 20 percent from about 16 percent indicated at the purparte of M. e in the proportion of Muslims during this period was probably even sharper becasons. One, the figure of one-sixth mentioned in Tankha-Salim-Shahi is for those particame under Mughal rule. The 1881 census covered many areas that were not under and thus had little Muslim presence. Two, by the middle of eighteenth century.

jor David Price (tr), Memours of the Emperor Jehanger unities by Humself, London 1829, pp 15 and 250 for example, Nathan Katz and Ellen S. Goldberg, The Last Jewis of Cochun, Jewish Identity in Hiersity of South Carolina Press, Columbia 1993.

Veligious Composition, 1881-1941

In Table 2.2, we give percentages of adherents of different religious cale sopulation figures in Table 2.1. The relatively large proportion of Muslims in 18-han the bistorical estimates of their proportion at the primete of Mughal rule rost striking features of Table 2.2. The other equally striking feature is the collection proportion of Other Religiousis, mainly Muslims and Christians, between 18 his period of 60 years, the proportion of Other Religiousists in the population of 0.72 to 26.22 percent, with the proportion of Muslims rising from 19.97 to 24 hat of Christians from 0.71 to 1.91 percent. The proportion of Indian Religionists electined from 78.96 percent in 1881 to 73.67 percent in 1941.

Table 2.2 Religious Composition of India (Percentage Distribution), 1881

	1881	1801	1901	1911	1921	1931	15
Hindu	75 093	74.241	72 873	71,681	70.733	70 656	69,-
Sikh	0.741	0.681	0.771	0.993	1,058	1.281	1 -
Jam	0.488	0.507	0.470	0.412	0.385	0.370	0.5
Buddhist	0.067	0.087	0.103	0.111	0.121	0.130	0.1
Tribal	2.569	3 259	2.883	3.166	2.967	2.260	2.2
Indian R.	78 958	78 776	77 100	76.363	75.264	74.708	73.6
Muslim	19.969	20 412	21 883	22 387	23 225	23.486	24,2,
Christian	0711	0 774	0.978	1.210	1.471	1.767	1.90
Parsi	0.034	0.032	0.033	0.033	0.033	0.032	0.03
Jewish	0.005	0.006	0 006	0.007	0.007	0.007	0.00
Other R.	20.718	21 225	22 900	23 637	24.736	$25\ 292$	26,25
Others	0,323	neg.	neg	neg	ग्रद्ध	0.001	0.10

Some Derived from Table 21 above,

Amongst Indian Religiousits, the proportion of Sikhs rose from 0.74 to 1.4 dentally, during this period, the British undertook an intense intellectual and polariphasise the separateness of Sikhs from the Indian mainstream? Buddhists rose .12 percent. Proportion of Jains, however, declined slightly from 0.49 to 0.37 per The changes that took place in the relative population of adherents of different especially the sharp decline in the proportion of Indian Religiousists, can be vering at the compound rates of growth of different religious communities during to resent these growth rates in Table 2.3 below

As shown in the Table, population of India in these sixty years rose at a compour percent per annum. Population of adherents of religions of Indian origin rose at a

for example, M. A. Maculiffe, The 5th Religion. Its Gurus, Sacred Writings and Authors, Oxford 19.

lower race of 0.62 percent per annum, while that of adherents of Other Religionic as fast, at a rate of 1.14 percent per annum

Table 2.3 Rates of Growth of Different Religious Communities (1881)

	Popul	alon m	A Gowth in
	thou	sands	's per annum
	1881	[94]	1881-1911
Hindu	187,849	270,187	0.607
Sikh	1,853	5.691	1 888
lain	1,222	1,449	0.284
Buddhist	0,167	0,458	1 606
Tribal	6,427	8,791	0.523
Indian R	197,518	286,577	0.622
Muslim	49,953	91,117	1,067
Christian	1,778	7,127	2 411
Parsi	0,085	0,315	1) 505
Jewish	0.012	0,022	1 015
Other R.	51,828	102,011	1.135
Others	0,808	0,410	ه بدا هی نه این است های اف یده در استان درسیست. ه
Total	250,155	388,998	0.738

Source Derived from Table 2 I always

Amongst Indian Religionists, Hindus rose at a still lower rate of 0.61 percer amongst whom the urges of distinctness from the mainstream have been the least rose at 0.28 percent per annum. Sikhs recorded an annual growth of 1.80 percent a of 1.70 percent. Followers of indigenous native religions, classified as "Tubal", give 0.52 percent per annum. Amongst adherents of Other Religions, Christians gives with an average annual growth of 2.41 percent, Muslims, the largest community in recorded a rate of growth of 1.07 percent per annum, three-fourths higher than the Jews almost doubled their numbers, growing at a rate of 1.02 percent per annum

This remarkable difference in the growth of Other Religionists, especially compared to Indian Religionists, especially Hindus was repeatedly noticed by the Brauthorities from 1901 onwards. The census of 1901 sought to attribute this difference of famines in the Hindu-majority regions. Several reasons were give differential growth in subsequent censuses. But, the data seem to indicate that during times there was a premium on a community being alien from the mainstream of Indianore a community asserted such alien-ness the more it flourished.

Religious Composition of the Constituent Units: 1901-1941

Since 1951, census has been conducted separately for the three units into which been split. To put this later information in perspective, it is necessary to apportion the prigures for the previous period of 1901-1941 to these three units. Census organisations of

⁶ Census of India 1901, General Report, p 386

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desh	ı figu	ires fi	om tl	ie tot	al figu	res tor	India m	Table 2	.1. 1	ve car	rvot	ut t
27												

ie Census of Pakistan 1961. Table 2.4. Religious Composition of Pakistan, 1901-1941

Table 2.4 below, we give religion-wise population of Pakistan for the

(in thousands) Year Enumerated Muslims Hindus Christians Others enumerat

1901	13,630	10,957	2,327	0,032	0,311	2,947
1911	16,094	13,077	2,267	0.119	0,631	3,287
1921	17,042	13,554	2,523	0,214	0.751	4,066
1931	21,317	16,533	3,115	0.357	1,312	2,224
1941	28,282	22,293	3,800	0,421	1,768	-
	a.C D.1	1061 0.3 7 5	Jahl aud	December Sto	tonount 1 D	n 90

are Census of Pakistan 1961. Vol. 1, Tables and Reports, Statement 4-B, p.20. nues in the "un-enumerated" column in Table 2.4 refer to persons in er Provinces and Agency areas. Tribal population in this region was t n but is presumed to be Muslim Kingsley Dayis counts these persons as l e figures in Table 2.1. Censits of Pakistan also adds 2,331 thousand un-ei

1941 census to the Muslims. We, therefore, add the numbers in this ns "Others" in Table 2.4 consist mainly of adherents of Indian faiths, They can be added to the population of Hindus to obtain the number of ng out these modifications, we obtain Table 2.4a below.

Indian R

715 0991

2.641

Year

1901

Table 2 4a, Religious Composition of Pakistan, 1901-1941 (in thousands)

Muslims

13,904

709 OMKN

Christians

10.3081

0.032

Total

16.57

	(19.687)	(78.824)	(1.489)	
1941	5,568	22,293	0,421	28,28
	(18.805)	(79 678)	(1.517)	
1931	4,427	18,757	0,357	23,54
	(15.511)	(83 475)	$(1\ 014)$	
1921	3.274	17,620	0.214	21,10
	(14.953)	(84 433)	(0.614)	
1911	2,898	16,364	0,119	19,38
	(10 904)	(03,073)	(0.193)	

arce Derived from Table 2.4 above. Figures in parentheses indicate percentage of d he figures in Table 2.4a indicate that during the pre-Independence

ntage of adherents of Indian Religions was declining in India as a whole

region that later came to constitute West Pakistan. There was a decline of point in the proportion of Indian Religionists in the first decade of this period 1941, they registered a significant improvement in their share of the popabout 5 percentage points in these three decades. This was largely because of rate of growth of Sikhs, counted amongst "Others" in Table 2.4, but the proalso rose from 11.70 percent in 1911 to 13.44 percent in 1941. Christians too rapidly. Thus, between 1901 and 1941, the proportion of Muslims in this region 88.88 to 78.82 percent. This trend was reversed with Parintion, when, as we region became almost entirely Muslim.

Bangladesh

In Table 25, we give religion-wise break-up of the population of Banglade from Bangladesh Population Census 1991. As in the case of Pakistan, we obtain of adherents of Indian religious below by adding the "Others" to Hindus. "Other compused mainly of tribal people following their indigenous religious practice.

Table 2.5: Religious Composition of Bangladesh, 1901-1941 (in thousands)

Year	Hindus	Others	Indian R.	Muslims	Christians	Total
1901	9,545	0,269	9,814	19,113	neg	28,027
	(32.996)	(0.938)	(33.927)	(66.073)		
1911	9,952	0,401	10,353	21,202	пек	31,355
	(31.539)	(1.271)	(32.809)	(67 191)	.,	
1921	10.166	0,442	10,608	22,646	neg	33,254
	(30.571)	(1.329)	(31.900)	(68.100)	ζ,	
1931	10,453	0.359	10,812	24,731	0.061	35,604
	(29.359)	(1.008)	(80.367)	(69.461)	(0.171)	
1941	11,747	0,690	12,437	29,509	0,053	41,999
	(27.970)	(1.643)	(29 613)	(70.261)	(0.126)	¥ 4

Source Bangladesh Population Census 1991, Vol. 1 Analytical Report, p. 101 Indian Religionists a by adding Hindus and Others. Figures in parentheses indicate percentage of the total.

Table 2.5 indicates that unlike in the region that came to constitute Pakistan, a han Religionists in Bangladesh was on the decline during 1901-1941. In these is operation of Muslims in the population of this region rose from 66.07 to 70.26 percentian Religionists came down from 33.93 to 29.61 percent. This trend, as we shame much stronger in the period following Partition.

an Union

Census of India, following Independence, does not seem to have worked out reals of the population of Indian Union from the pre-Partition census information ious composition of the region that constitutes Indian Union today for the pend, we use the figures provided by Census of Pakistan 1961 and Bangladeshous 1991.

While the test of the angle of the second of the whole of Indian Religionists Following this procedure, we obtain religious computation as in Table 2.6. We are thus comming Jews, Paiss and 'Others' of Table Religionists of Indian Union. The number of "Others" is negligible except in these refer largely to either tribal religionists or other indigenous religionists at to Indian Religionists. Jews and Paisis are, of course, not Indian Religionists, by add to only 137 thousand in 1941. Table 2.6 thus overestimates the populi Religionists at the most to this execut.

Table 2 to Religious Composition of Indian Union, 1901-1941 (in thousands)

Year	Indian R,	Muslims	Christians	Total
1901	206 518	29,102	2,744	238 364
	(86 640)	$(12\ 209)$	(1.151)	
1911	218,232	30,269	3,547	252,068
	(86,585)	(12.008)	(1.407)	
1921	216,343	30,739	4.283	251,365
	(86,067)	(12 229)	(1.704)	
1931	237 164	55 818	5,548	278,530
	(85 148)	(12.860)	(1.992)	
1941	269 119	42,645	6 933	318,717
	(84 438)	(13.380)	(2 182)	

Source Table 2.1-24a, 2.5 above and Table 1.6 Figures in parentheses indicate percentage of

From Table 2.6, it is clear that the region that later constituted Indian Union had a tger proportion of Indian Religionists at the time of Partition than the other two lative sparseness of Indian Religionists in regions that constituted Bangladesh as, of course, the main cause of Partition. But, Table 2.6 also indicates that even in instituted Indian Union, the relative presence of Indian Religionists was on the decentral forty years between 1901 and 1941 for which we have the data.

Difference between the rate of growth of Indian Religionists and Other Religion Union was almost as large as in India as a whole, Between 1901 and 1941, Indian Indian Union grew at a compound rate of 0.66 percent per annum, while Muslip and Chestians by 2.35 percent per annum. The corresponding rates for Indial, as given in Table 2.3, were 0.62 for Indian Religionists 1.07 for Muslims at issuans. As we shall see below, the proportion of Indian Religionists in the popular Union communes to be in decline even in the period following Independence and

Religious Composition: 1951-1991

owing Independence and Parition in 1947, Indian Union and Pakistan held separate after further division of Pakistan in 1971, the new state of Bangladesh began cont

ensus operations. Figures for 1951-1391 become an accounted a second

Table 2.7: Religious Composition of Indian Union, 1951-1991 (for the total enumerated population, in thousands) Hındu Sikh Jain Buddhist Indian R Muslim Christian Oth ear

303,575 6,219 1,618 0,181 311,593 35,414 8,392 1,8-961 366,503 7,845 2,0273,250 379,625 46,939 10,7261.60 971 453,292 10,379 2,605 3,812 470,088 61.41814.223 2.25 981 549,725 13,078 3,193 4,720 570,716 75,572 16,1742,85 991 3,68

687,647 16,260 3,353 6,388 713,648 101,595 19,640 urce 1951 and 1961 figures from Census of India 1961, Paper 1 of 1963, 1971 figure dia 1971, Paper 2 of 1972, 1981 figures from Census of India 1981, Paper 3 of 19

up is available. The totals in this column are slightly less than total pofor the period 1951-1991 given by Census of India 1991 and reproduc

evious chapter. This is because, on many occasions detailed census could ie parts of the country, and therefore religion-wise break-up for these area

st available also for the population of Pondicherry, amounting to 317

iousand persons in Punjab We assume that religious composition o ations of Jammu and Kashmir and Pondicherry in 1951 was the same as quent census taken in 1961. For the unaccounted population of Punj religious break-up as enumerated in 1951 for the rest of the state. or 1961, the difference between the figures of Table 2.7 and Table 1 and. This corresponds to the population of Arunachal Pradesh, for wh s not enumerated during the 1961 census. However, an estimate of the repopulation was made in a report prepared as a part of the 1961 censu

graphic and Socio-Economic Profiles of Hill Areas of North East India (mimeo), Census of

stimate to represent the religious profile of the state

just for this by using religious composition of the relevant areas as enr censuses, as explained below. or 1951, the difference between the figures of Table 2.7 and Table 1.8 ind. Of this, a difference of 3,254 thousand arises on account of the po ashmir, where the census was not taken in 1951. The census estimated th ımu and Kashmir, but no religion-wise break-up was worked out. Reli

rata, and 1991 data from Census of India 1991, Paper 1 of 1995. 'otal" in the last column of Table 2.7 is the total of population for v

951

regular census has been taken every ten years. Based on the census inform us break-up of the population of Indian Union for 1951-1991 in Table

dian Union conducted its first census after Independence and Parint

s published in Census of India 1981, Sikkim, Paper 3 of 1985 ic 1981, the difference between the figures of Table 2.7 and Table 1.8: and. This corresponds to the estimated population of Assam, where the

iducted. Total population of Assam was estimated while publishing a to the religious break-up of the population by applying the relative proor 1991, the difference amounts to 7.735 thousand. Of this, 7.719 thous imated population of Jaminu & Kashmir. In 1991, census was not taken. te of the total population was published. We estimate religious break-up olying the religious distribution of 1981 to the published total. The 199 ovide religion-wise details for 16 thousand persons from about 30 villag same that religious composition for this population is the same as the r Others" in Table 2.7 include those counted under the categories of "O isions" and "Religion not Stated". Those under "Religion not Stated" a obably Indian Religionists "Other Religions and Persuasions" refers l of Indian Religions. The only groups that clearly belong outside the o

onists are the Jews, Parsis and Bahais, who are also counted amongst "O isions". Together they amount to about 87 thousand in 1991, and are le irlier censuses. As in the case of pre-Partition period (see, Table 2.6 a is" as a whole to Indian Religionists. This may overestimate the pop onists at most by 0.01 percent. In a subsequent chapter (Chapter 7), we absolute numbers and growth rates of the "Others" Table 2.7a: Religious Composition of Indian Union, 1951-199 (for the total estimated population, in thousands) Christians Total Ye ar Indian R Muslims 1951 361,088

(87.237)

381,567

1961

37.661 315,001 8,426

(10.430)

46,940

(2.334)

10,728

439,235

	(86.871)	(10.687)	(2.442)	
1971	172,517	61,418	14,225	548,160
	(86.201)	(11.204)	(2.595)	
1981	586,681	80,003	16,645	683,329
	(85 856)	(11.708)	(2.436)	
1991	720,100	106,552	19,651	846,303
	(85.088)	(12.590)	(2.322)	

nurce In the basis of the above assumptions, we work out religious break-up of t

dian Union in Table 2.7a. Notice that as a consequence of Partition, n Religionists in Indian Union increased by about 3 percentage points

and that of Muslims declined by about the same percentage. But, in the

13.1 and 1991, the proportion of Indian Religionists has continuously declirelative proportion of Indian Religionists and Muslims has come nearer what a before Partition. We shall have occasion to discuss this issue further

Pakistan

Pakistan conducted regular census in 1951 and 1961. For these two census Pakistan and East Pakistan were made available separately. In 1971. Fast Pakistan and East Pakistan were made available separately. In 1971. Fast Pakistan now refers to what was earlier called Because of the events associated with the creation of Bangladesh, the census is delayed and was conducted in 1972. The 1981 census was conducted on a hedrif census could not be taken. In Table 2.8 below, we give religious composition of of Pakistan for 1951-1991 as enumerated in various censuses.

Table 2.8 Religious Composition of Pakistan, 1051-1991 (for the total commerated population, in thousands)

l'éai	Hindu	Muslim	Christian	Others	Total
1951	0,531	32,732	0 433	11,1)117	33,703
	(1.576)	(97 119)	(1.285)	(0.021)	
1961	0,622	41,666	0,584	0,008	12,380
	(1.451)	(97 169)	(1.362)	$(P\{0,0)$	
1972	0,905	60.435	0,968	0,214	62,162
	(1 449)	(9b 75 5)	(1.454)	(0.343)	
1981	1.281	81,554	1,310	0.109	84,254
	(1.320)	(96 796)	(1 555)	(0.129)	
1991	Ce	nsus not Con	ducted		

Note Sikhs and Buddhists have been added to Hindus. Ahmadis to Muslims and Parsis to othe in parentheses are percentage of the total Notice 1931 and 1961 figures from Leusius of Paki Vol. 1, Tables and Reports, Statement 4B, pp 20-21, 1972 and 1981 figures from the corrections volumes.

Census figures for Pakistan are generally believed to be grossly underending uted Nations 1996 medium-estimates for the population of Pakistan during this ich higher. We have used these estimates in the previous chapter. Table 1.9, to pulation of Pakistan for this period. The United Nations estimates, however, do not goe break-up of the population. To obtain such break-up, we assume the religious of the population for 1951-1981 to be as enumerated in the corresponding censuses a ble 2,8 above. For 1991, we take the religious composition of the population to be to 1981. We apply these proportions to the United Nations estimates for the total plass we did for the 1881-1941 period, add the "Others" to Indian Religionists, to of a below

The most noticeable aspect of Table 2.8a is the precipitous decline in the percan Religionists and corresponding increase in that of Muslims in 1951 as compative percentages of 1941 in Table 2.4a. The percentage of Indian Religionists of about 20 percent in 1941 to less than 2 percent in 1951, and their numbers definance than 5 million. We shall have more to say about it later in this chapter.

Table & R gr s Compas lak I c tot. I U. N. e. t. incted pcp_lat_n__ h_isa_d., Indian R Year Muslims Christians **Fotal**

39,286

(97.119)

0.520

(1.285)

40,451

1951

0,646

(1.596)

		4		
1961	0,754	49,889	0,699	51,343
	(1.469)	(97 169)	(1.362)	
1971	1,208	65,254	0,981	67,113
	(1.791)	(96 755)	(1.454)	
1981	1,454	85,371	1,371	88,197
	(1.649)	(96 796)	(1.555)	
1991	2,018	118,475	1,903	122,397
	(1.649)	(96 796)	(1.555)	
e Figures in paren 6 revision, cited ea desh				rom World P
Table 2 9, we gr	ve religion-wise	break-up of th	e nopulation	of Banglac
991 as enumera	4"	-		***
ivi as citomicia	ca ana compii	ed by the Dang	siaciesie i opui	anon Gene
Tab	le 29 Religious	Composition of	of Bangladesh.	, 1951-1991
		-	_	

(for the total enumerated population, in thousands) Hindu Buddhist Indian R Muslim Christian Others Үеаг

1951	9,239	0,319	9,558	32,227	0,107	0,041
			(22794)	(76.854)	(0.255)	(0.098)
1961	9.380	0,374	9,754	40,890	0,149	0,047
			$(19\ 186)$	(80429)	(0.293)	(0.092)
1974	9,673	0.439	10,112	61,039	0,216	0,111
			$(14\ 147)$	(85 396)	(0.302)	(0.155)
1981	10,570	0,538	11,108	75,487	0.275	0.250
			(12.750)	(86.647)	(0.316)	(0.287)
1991	11,179	0,623	11,802	93,881	0.346	0,286
			$(11\ 101)$	$(88\ 305)$	(0.325)	(0.269)

pulation Census 1991, Vol. 1, Analytical Report, Sept. 1994, Table 1-1, p.101 noticed in the previous chapter, Census of Bangladesh has carri nents in the enumerated population to account for under-enumeration us composition as enumerated in various censuses and listed in Table al population in Table 1 10 to obtain Table 2 9a. As for the pre-Partit

pulation of 42,063 thousands. Figures in parentheses indicate percentage of the total.

we add the "Others" to Indian Religionists ne percentage of Indian Religionists and their numbers in Bangladesh d ition as in Pakistan. (Compare with figures for 1941 in Table 2.5.) How p oportion. (Ind.an Rel.g., mosts has ocen falling persistently and has decline d in 1951 to 11.4 percent in 1991. We shall discuss the issue in further detail late.

Table 2.9a. Religious Composition of Bangladesh, 1954-1991 (for the total estimated population, in thousands)

Year	Indian R.	Muslims	Christians	Total
1951	10,110	33,943	0 (13	11,166
	(22.891)	(76 854)	(0.255)	
1961	10,646	44,417	0.162	55,003
	(19.278)	(80.429)	(0.293)	
1971	10,138	60,533	0.214	70.885
	(14.302)	(85 396)	(0.302)	
1981	11,722	77,906	0,284	89,912
	(13.037)	(86 647)	(0.316)	
1991	12,672	98.420	0,363	111.455
	(11.370)	(88,305)	(0.325)	

Note Figures in parentheses indicate percentage of the total population. Source Obtained estimated totals of Table 1.10 and the corresponding percentages of Table 2.0

India

Having determined religion-wise break-up of the populations of Indian U1 and Bangladesh for 1951-1991, we can now obtain religious composition of the India as a whole. In Table 2.10, we give the populations of adherents of different India for 1941-1991; for the sake of comparison we have included the data for 18 Table 2.11 gives percentages of different religious in the population. We the data for India and the three constituent units for 1881-1991 in Detailed Lible

Table 2.10 Religious Composition of Indian Population, 1881-1991 (in thousands)

~~~~				
Year	Indian R.	Mushms	Christians	Total
1881	198,424	49,953	1,778	250,155
1891	220,343	57,068	2,164	279,575
1901	218,973	62,119	2,776	283.868
1911	231,503	67.835	3,666	303,004
1921	230,225	71,005	4,497	305,727
1931	252,403	79,306	5,966	337,675
1941	287,124	94,447	7.427	388,998
1951	325,756	110,890	9,059	445,705
1961	392,968	141,244	11.589	545,801
1971	483,863	187.205	15.420	686,488
1981	599,858	243,280	18,300	·
1991	734,79)	323,447	21,917	861,438 1,080,155

Source Figures from 1881-1941 are from Table 2.1 and 2.2, Parsis, Jews and Others of these table been added to Indian Religionists. Figures from 1941-1991 are based on Tables 2.7a, 2.8a and 2.

He K ( 1 11)...

	Indian R	Muslim	Christian
1881	79.320	10.060	0.711
1891	78 814	20 412	0.774
1001	77 139	21.883	0.978
1911	76 403	22 387	1.210
1921	75 304	23 225	1,471
1931	74 747	23, 186	1.767
1941	73.812	$24\ 279$	1 800
1951	75.088	24.880	2.033
1961	71 998	25 878	2.123
1971 -	70,481	27 270	2 246
1981	69.634	28 241	2.124
1991	68 026	29.944	2 029

Source Derived from Table 2 10

In Table 2.10 and 2.11, the most noticeable aspect is the persistent decline in the of Indian Rehgionists in the population of India throughout the period. The decontinues but also becomes sharper after Partition. Thus in the 60 years between 1 proportion of adherents of Indian religions declines by 5 5 percent, from 79.32 to 7 and in the forty years after Partition between 1951-1991, the proportion declines by percent, from 73.09 to 68.03 percent. This long-term trend of declining propositional proposition of adherents of religions of Indian origin in India is a matter of confoliowing sections, we shall study the phenomenon in some detail and also analyse y projecting into the future these trends that have persisted at least for the last couple and are well documented for the 110 years since the beginning of regular census of

### CHANGES IN RELIGIOUS COMPOSITION: 1881-1991

mposition. Table 2.12 records these changes for India and her three constituent u tire census period. Two measures of change have been used in Table 2.12. First, verocrall growth of the population of adherents of different religious in different powth factor records the number of times the population has grown in a given the cond, we measure the compound annual rate of growth of the population in the grown in addition to the trends for the whole period of 1881 to 1991 for which censulable, we also present separate trends for the period before Independence and ending from 1881-1951 and the period following Independence and Partition, I the studying the growth rates in three constituent units of India, we however shift the hocause that is the first year for which disaggregated data for the three units are I, for compansion of pre-Partition and post-Partition trends for the three units, we ods 1901-1941 and 1951-1991, thus excluding the decade of Partition during without composition of these three units changed drastically.

Table 2.12 Growth of Adherents of Different Religions, 1881-199

	1881-1	1951	1951	1991	1881-	.14
	Growth	Rate of	Growth	Rate of	Growth	ł
	Factor	Growth	Factor	Growth	Factor	(
India ~						
Indian R.	1.642	0 711	2.256	2,054	5 703	
Musliins	2 220	I 146	2.917	2712	6 475	
Christians	5 095	2 353	2,119	2,233	12 328	;
Total	1 782	0.828	2.423	2 238	4,318	1
	1901-1941		1951	-1991	1907	100
Indian Union						
Indian R	1303	0.664	2.286	2,080	3,487	1
Muslims	1.465	n 960	2 829	2,634	3 661	1,
Christians	2,534	2 352	2 332	2 140	7461	2.
Total	1 337	0.729	2 344	2.152	3 550	1
Pakistan						
Indian R.	2108	1 882	3 124	2.889	0.764	4);
Muslims	1 603	1 187	3 016	2 798	8 521	÷,
Christians	13 156	6,654	3.660	3.297	59 469	4 (
Total	1 706	1.344	\$ 026	2.807	7.384	22
Bangladesh						
Indian R	1.267	0.594	1 253	0,566	1 201	8.2
Muslims	1.544	1.092	2.899	2 697	5 149	LX
Christians	-	-	3.212	2961	•	
Total	1 452	0.936	2.524	2 341	3,853	1.5
India	1.370	0.791	2 423	2 238	3 805	1 4

Note "Growth Pactor" indicates the number of times the population has grown in the given time "Rate of Growth" measures the compound rate of growth in percent per annum. Source Based on population data compiled in the Tables above

#### doa

As we have remarked earlier, the defining feature of the religious demograping the last 110 years for which census data are available is the distinctly lower terents of Indian religions as compared to Muslims and Christians. Between 1881 bulation of Indian Religionists grew by a factor of 3.7, while Muslims grew 6.5 distians by as much as 12.3 times, though the latter started from a negligibly small barrom another perspective, over this long period of 110 years, the compound annowth for Indian Religionists was about two-thirds that of Muslims and helf that of a Such substantial differences in the rates of growth persisting over such a long per to the percentage of Indian Religionists in the population dropping from about 79 881 to 68.0 percent in 1991. The percentage of Muslims during the same period it 20 to 30 percent and that of Christians from 0.7 to 2.0 percent (see, Table 2 e of Indian Religionists in the population of India thus dropped by more than 11 per ts and of Other Religionists increased correspondingly. Such large changes in the

compensation languages are commentation and only of the compensation of the come differentials is leading to significant changes in the religious comple dependence led to a use in the rate of growth of Indian population as a

r the previous chapter, but differentials in the rate of growth between 1 hers, especially Muslims, remained largely unaltered. Thus, in the pre-951. Indian Rebgionists grew at an average rate of 0.71 percent per air.

growth for Muslims and Christians was, respectively, 1.15 and 2.35 perc

st-Partition period of 1951-1991, corresponding rates for Indian Religio ans were 2.05, 2.71 and 2.23 percent per annum. Thus following Indep components of Indian population registered substantial increase in the

edifference in the rates of growth of Indian Religionists and Muslims, mistians did lose their earlier great advantage over others, but their rate c than that of Indian Religiousts. The extraordinarity high rate of grow tlier period was caused by their low initial base and the rule of an a ment. Following Independence, both these factors became inoperative : ia, they were able to achieve very high rates of growth, as we shall see i

## of Partition fore we begin discussing the growth rates of adherents of different rel

uent units into which India was partitioned, it is important to recall a of Partition on their relative population rtition involved the separation of more than 22 percent of the area and population of undivided India. The area and the population that sepa d into two distinct units, West Pakistan and East Pakistan, the latter

idesh. In Table 2.13 below, we compile the area and the population of t India got split. Populations listed below are for 1941.

Table 2.13: Area and Population of the Constituent Units of In Area Population

			1 (7)2(1766614711
_	India	4,235	389
	Indian Umon	3,287	319
	Pakistan	948	70
	West Pakistan	804	28
	East Pakistan	1 44	42
~	a thousand so I as	David dan manila	Cos 10.11 Source Libber 9

Note Area in thousand sq. km. Population in millions, for 1941. Source: Tables 2.3

stitute Pakistan and Bangladesh and a reverse migration of Muslims into To form an estimate of the extent of migration, we compile, in Table 5

: Partition, there was large-scale migration of Indian Religionists from t

imber of Indian Religionists in Pakistan and Bangladesh and Muslims r and 1951. For 1951, we also estimate the number of Indian Religionis there in Pakistan and Bangladesh and the number of Muslims in Ind

e percentages in the respective constituent units had remained the sai

Table 2.14 indicates that there was an almost total transfer of Indian Religion between 1941 and 1951, their numbers declined from 5.57 million to about their percentage in the population of Pakistan came down from about 19.7 perces. If the percentage of Indian Religionists had remained turchanged since 1441, a been another 7.3 million of them in Pakistan in 1951. Movement of Indian 4 Bangladesh was not as complete as from Pakistan. Their numbers declined from 1941 to 10.1 million in 1951, and their percentage in the population of Banglad from 29.6 to 22.9 percent. In the absence of such decline, their numbers would 1 by about 3 million.

Table 2.14: Effects of Partition on the Relative Populations, 1941-197 (in thousands)

<del></del>	1941 (actual)	[95] (actual)	1951 projected	Deficit
	<del></del>	<del></del>		
Indian R. in	5,568	<b>6</b> 46	7.950	7,304
Pakistan	(1969)	(1 60)	(19.69)	
Indian R in	12,437	10,110	13,078	2,968
Bangladesh	(29.61)	(22 89)	(29.61)	
Muslims in	42,645	37,661	48.313	10,652
Indian Union	(13.38)	(10,43)	(13 38)	

Note Figures in patentheses are percentages of the total population. Nature Based on Tables : 2.6, and Tables 2.7a, 2.8a and 2.9a.

Migration of Muslims from Indian Union, though large in absolute numbers, ess significant as a percentage of their population. While almost all the Indian R 'akistan had to migrate out, only about a fifth of Muslims in Indian Union imig everse direction. The population of Muslims in Indian Union declined from 42 341 to 37.7 million in 1951; and their percentage in the population came down fr ).48. If the percentage had remained unchanged at the level of 1941, there would out 10.7 million more of Muslims in Indian Union, which number incidentally is a the deficit of Indian Religionists in Pakistan and Bangladesh together. Census of 51 counted 7.2 million persons who had emigrated from the territories of Indian ese, 65 million were in West Pakistan and about 0.7 million in East Pakistan, later Ba Partition affected the relative proportion of Indian Religionists in Pakistan much it of Muslims in Indian Union. What is more, the proportion of Indian Reli igladesh continued to decline precipitously from decade to decade (see, Table 2 a result of a continuous stream of out-migration to Indian Union. And Indian 15 ll see below, continued to exhibit the long-term trend of declining proportion igionists in the population, which soon neutralised the small increase in their p took place at the time of Partition

Shaaisi. The Invegration of Displaced Persons in Pakistan, in Census Bulletin No. 6, Census of p.21

common fevertur land - 1- and our discussion of me changing religio onstituent units of India. The Table shows that, of the three constituen

was partitioned, the rate of growth of population during the pre-Partition was the lowest in the region that came to form Indian Union, where I

n a majority. Plus, as we have mentioned earlier, was one of the reason

h of Indian Religionists in India as a whole. But, even within Indian Unio tan Religionists was growing slower than that of others. Thus, while Ind

i Union grew at an average annual rate of 0.66, the rate for Muslims wa ians 2/35 percent hese differentials continued to persist in the post-Partition period of 195

han Union continued to grow at a slower tate than that of Pakistan and

Indian Union, Indian Religionists continued to have a lower rate of g ms, though they almost caught up with Christians. Indian Religionists in

rage rate of 2 09 percent per annum. The corresponding rate for Musl 63 and 2.14 percent per annum, respectively. The difference in the grow onists and others thus became somewhat less pronounced than in the pr remained significant, especially between Indian Religionists and Musli

his differential in the rate of growth of Indian Religionists as compared to letely wiped out the increase in the proportion of Indian Religionists t

quence of Partition, Between 1941 and 1951, proportion of Indian Rel n increased from 84 44 to 87 24 percent. In the forty years between 195 down to 85.09 percent. Proportion of Muslims during the same period i

to 12.59 percent, thus reaching near the pre-Partition level of 13.38 pe Proportion of Christians has not changed significantly in these forty ye s far as the proportion of Indian Religionists in the population of Indian U fore, Partition has proved to be a minor event in the long-term trend as we shall see in the following chapters, the growth of Muslims and Chris

im over the whole of Indian Union. It has been concentrated in variou the formation of several clusters within Indian Union, where the proonists in the population is getting sharply eroded

anhe most significant feature of data concerning Pakistan in Table 2.12 is t s region has been growing the fastest amongst the three constituent uni

d. Between 1901 and 1991, population of this unit multiplied by a falations of Indian Union and Bangladesh grew 3 55 and 3 81 times, respe ersisted both in the pre-Partition and post-Partition periods. As we have

ous chapter, population of the region that came to constitute Pakistan icantly faster than other regions of India at least since 1850. he other significant aspect of data concerning Pakistan is that amongst th of India, this is the only one where Indian Religionists were growing at of Muslims during the pre-Partition period. During 1901-1941, Indian F

verage rate of growth of 1.88 percent per annum against a rate of

Correspondingly proportion of Indian Religionists in the population of Pakista 15.9 percent in 1901 to 19.7 percent in 1941; and proportion of Muslims dech 78.8 percent during the same period (see, Table 2.4a)

This phenomenon, which became pronounced from 1921 onwards had modulating the overwhelming Muslim majority of the region and making it put to of India. However, Partition brought this possibility to a swift end. At Partition purged almost clean of Indian Religionists. Then number came down from 5.57 to 0.65 million in 1951, and their proportion in the population declined from 1.6 percent (Table 2.14).

The few Indian Religionists remaining in Pakistan continued to register a rate of growth than that of Muslims even in the post-Partition period of 1974 absolute numbers have remained insignificant. The effect of Partition on them a deleterious that in spite of their relatively higher rate of growth in the pre Partition Partition periods, their overall growth in the whole of this period put together a negative. The number of Indian Religionists in Pakistan in 1981, the last sear fer data is available, is about 55 percent of their number in 1901. Incidentally, a Religionists that remain in Pakistan are largely concentrated in the province of 5 Pakistan figures for 1981 show that of a total of 1.39 million Indian Religionists many as 1.27 million were in Sind. Also, more than 80 percent of all Indian F. Pakistan were in the rural areas.

Christians in the region consututing Pakistan today have grown at a rate consist than that of the Muslims in both the pre-Partition and post-Partition periods. A Partition, Christians did not experience the kind of purge that Indian Religion Consequently, they have increased their proportion in the population of Pakistan 3.2 percent in 1901 to almost 1.6 percent in 1981.

Of the three major religionists in the three consument units, the effect of Partitioneen the severest on the Indian Religionists in Pakistan. It seems as if Partition was ounter the growing presence of Indian Religionists in this region.

## angladesh

Rate of growth of Indian Religionists in the region that constitutes Banglades, ten the lowest amongst the three units, both before and after Partition. In the period of 1901-1941, average rate of growth of Indian Religionists in this region was the rannum as against 1.09 percent per annum of Muslims. In form years of the portiod, their rate of growth has further declined to 0.48 percent per annum. During tiod, rate of growth of Muslims has risen substantially to 2.70 percent per annum, and o were negligibly few in the earlier period, have begun to grow at nearly 3 percent per Because of this persistent differential in the rates of growth, proportion of Indian Religion of Bangladesham.

the population of Bangladesh came down from 33.9 to 29.6 percent in the forty of to 1941 (Table 25). Their proportion declined to 22.9 percent in 1951 as a consection; and in the forty years from 1951 to 1991, the proportion of Indian Religion cut down to almost half, at 11.4 percent (see, Table 2.9a). In this 90 year period, pure fushing in this region has increased from 66.1 to 88 3 percent, and that of Indian Redeclined from 33.9 to 11.4 percent.

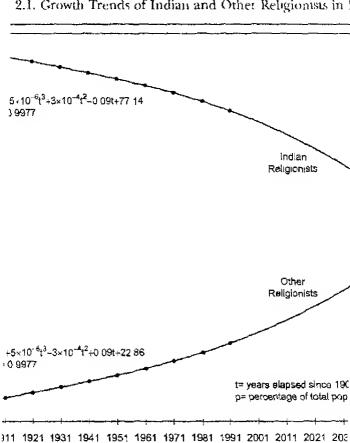
f I d pc T R s been under continuous decline during the whole of the n entirely purged of Indian Religionists at the time of Partiti steady expulsion of Indian Religionists from the region has

# PROJECTING THE TRENDS INTO THE FLEURI

over a period of 110 years from 1881-1991. The data for 1 able with the rest, because the coverage and accuracy of the ower than of the later censues, as we have discussed in Chaj s, giving religious composition of Indian population from ig time-series to statistically project the frend into the near

f the religious composition of the population of India pro

2.1. Growth Trends of Indian and Other Religionists in Ir



re 2.1 above, we attempt such a projection by obtaining the ta points and letting the resulting trend-line extend furthe egraph plots percentage of Indian Religionists as recorded

cur e p ots percentage of Other Religionists, obtained by subtracting the percentage of Muslims and Christians

The available data fits best to a polynomial equation of third order. As is obtained is quite good, R²-value for the fit at 0.9977 is almost us based on this fit should therefore be fairly reliable.

The best-fit curve for the percentage of Indian Religionists is smoothly me about 77 percent in 1901 to about 68 percent in 1901, the curve for the perce Religionists correspondingly keeps moving up, and the two curves projected intersect at the 50 percent mark just before 2001. Thus, if the trends of the last continue to persist in the future, then Indian Religionists shall become a minorin near future.¹¹

This is an entirely statistical conclusion. It follows from the best possible in data of the last hundred years; it involves no assumptions. However, we can make of the plausibility of this conclusion by analysing the United Nations projections of of India. The latest United Nations estimates published in World Population Prosperts, place the medium estimates for the population of Indian Union. Pakistan and 2050 at 1572, 344 and 265 millions, respectively. These estimates are based on detaile about various human development factors like the spread of literary and accept, planning. Following the current trends, we may assume that in 2050 Indian Rel have a share of 80 percent in the population of Indian Union. L5 percent in the and 5 percent in Bangladesh. Then, in 2050, the share of Indian Religionists in it of India turns out to be 58.5 percent.

For Indian Religionists to have a share of 80 percent in the population of India percent in that of Pakistan and 5 percent in Bangladesh towards the middle of the tentury is a highly optimistic expectation. Their share in the population of Pakist near this figure, in Bangladesh, their share has been declining rapidly and it is cert, to below 5 percent in the next fifty years. In Indian Union also, the share of Indian in the population has been declining steadily. Their share is likely to fall even below y 2050. If we take the share of Indian Religionists in the population of Indian I age to be 75 percent, and apply it to the United Nations estimates for the total ien the share of Indian Religionists in the population of India comes down to about 2050.

e have studied changes in the religious composition of population in India as a whee three constituent units into which India has been partitioned. The data aidicate a ligionists in India are likely to turn into a near minority by 2050 or thereabout. With a hundred years, their presence in Pakistan has been reduced to negligible propor Bangladesh their share has come down to a little above 10 percent. In Indian I itinue to have a share of about 85 percent in the population and are likely to remain the foreseeable future, though their share shall continue to decline steadily. Ho with of Other Religionists in Indian Union has not been geographically uniform, the

ne data fits almost equally well to a second order equation. R'-value for this curve is 0.9967 at entimark is reached about 30 years later in around 2090.

I have necessive picture of the changing read Indian Union, it is important to analyse the changing religious estates and districts of India. We turn to such detailed analysis in the

### CHAPTER 3

# Religious Composition of States and Prov

Most of the vast yet geographically and civilisationally compact area that compopulated mainly by adherents of Indian Religions. But, there are also turious pockets, where other religions have come to dominate. The existence of such course, the primary reason for the Partition of India that took place in 1947. Religit in several areas of India has continued to change even after that traumatic comprehensive picture of the religious demography of India and its changing profile necessary to study the population data at the level of the states, provinces and divand further at the level of the districts into which these larger units have been a chapter, we carry out such a study for the states, provinces and divisions of Indian I and Bangladesh, respectively. For Indian Union, we take this analysis further to the districts in the following three chapters.

While studying the changing religious demography at the level of the states at etc., we also notice that their share in the total population has been changing over blessed with an unusually fertile and habitable geography, therefore almost every pexcepting the higher ranges of the Himalavas in the north and some parts of the des Rajasthan and Sind, is densely populated. But the region of Sindhu-Ganga plains, to icross the three entities into which India has been partitioned and covers almost a eographical area of India, is naturally more densely populated than others. Pennisul idia, fertilised as it is by several major rivers, forms another large region of intense hese naturally fertile and densely populated areas have formed the core region vilisation. During the last hundred years or so, for which we have analysed the populative share of the population of these core areas seems to have slowly declined in a thorier areas. Before going into the religious composition of different states and look at the declining share of these core areas in the population of India.

Boundaries of the provinces, states and divisions of India have been redrawn sevice the first decennial census of 1871; the process of reorganising the states, and the hin the states, has been especially frequent in the Indian Union after Independition. Therefore, to obtain time-series data for the population and religious comperovinces, states and divisions from the available census information is a somewhat cormivolved exercise. We have carried out this exercise for the states of Indian Union provinces and divisions of Pakistan and Bangladesh, as also for several of the dian Union.

n Detailed Table D-I, we have summarised the data for the total population of In hree constituent units for the period 1881-1991 on the basis of discussion and analys

h d Ţ Fak a a tively, for 1901-1991. Tables D-5, D-6 and D-7 gwe religion-wise break-up of th le D-2, D-3 and D-4, respectively. In Tables D-8 to D-28, we disaggregate the ind umon territories of Indian Union up to the district level. We have been is level of disaggregation for several districts from 1901 onwards, for many I districts the data are available for a much shorter period. We have also o

D D3 and D-1 w

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I D

Union

ratios of different religious groups in the states and union territories of Inc D-29 on the basis of census data of 1991. For this latest year for which the co de, we have carried our analysis further up to the fowns and in ban areas of population of more than 100,000 persons, the data is presented in Table D

## RELATIVE POPULATION OF THE STATES

## fore studying religious composition of the population of the states, provinces alyse changes in their relative total population. In Table 3.1, abstracted from n Table D-2, we present the changing share of different states and union ter ution of Indian Union for the period 1901-1991

Table 3.1. Share of Different States in the Population of Indian Union, 190 (in percent) Total Bihai Ka APOussa L.b Total TN11 10 9 66

1991 5			8 00	4 32	25.88	11 <del>4</del> 6	20.34	31.80	
	531 t	5 60	7 86	3 74	23 51	10 21	16.44	26.65	
Ke	erala 1	Mah	Guj	Raj	Total	WВ	Assam	Total	NE
1901 2	268 8	3 14	3 82	4.32	18 96	7 1 1	1 38	8 49	0 41
1991 4	44 9	33	4 88	5 20	22.85	8 ()4	2 65	10.69	1.08
	Pb	Hai	HP ]	Delbi	JК	Total			
1001	3 17	191	0,81	0.17	0.90	6 99			
1991 1	2 40	1 95	0.61	111	0.91	6,98			

o Punjab, Har Harvana, FIP Himachal Pradesh, JK. Jammu and Kashmu. The 1901 fig cludes Arumachal Pradesh Source Abstracted from Table D-2 able 3.1 shows that the three core southern states of Karnataka, Tamil Nad

sh, and the neighbouring Orissa, that together are home to a quarter of the n Union, have lost about 2.5 percentage points in their share of the popul and 1991. The loss has been the most significant for Tamil Nadu, which has

consistently from 1921 onwards, excepting the decade of 1941-1951. Andhr

thaye also shown similar declining trend at least from 1931 onwards. The loss

is however not significant. (See, Table D-2 for detailed data for individ-

ories)

The heartland states of Bihar and Uttar Pradesh, which together constitute the population of Indian Union, have been losing in share even more precipated states of the south. In 1901, these two states contributed 31.80 percent to the areas that constitute Indian Union; in 1991 their share is down to 26.65 percentedly high in Uttar Pradesh, where the share has declined by 4 percent 20.34 in 1901 to 16.44 percent in 1991. Bihar has lost relatively less, with its share 11.46 to 10.21 percent during the same period. The trend for both states 1 consistently downwards for seventy years between 1901 and 1971. During the last 1971-1991, Uttar Pradesh has registered a slight rise in share, decline in the share these two decades has been less marked than in the earlier decades. This seems the long-term trend of a continuous and significant loss in the share of these two of India may have begun to reverse.

As against the core states of southern India and of the heardand, the western of Maharashtra, Gujarat and Rajasthan, have all shown an increasing trend in the population of Indian Union. Between 1901 and 1991, the four states together have 4 percentage points in their share. The share of Kerala and Gujarat has been risin from decade to decade up to at least 1971; the trend seems to have reversed to 1971, and reached a plateau for Gujarat during 1981-1991. The share of Mahata been rising consistently since 1901, except during 1911-1921 and 1931-1911, whe slight decline. Rajasthan has gained mostly in the period following Independence, rising from 4.42 percent in 1951 to 5.20 percent in 1991.

The eastern states of West Bengal and Assam have also shown a similarly rising share of the population. The two states together have gained more than 2 percent this period. The share of Assam has been consistently rising since 1901, and it has also nothe 90 years up to 1991; the rise in the share of West Bengal has taken place in following 1931. The trend, however, seems to be platening off during the last two contents.

The northeastern states of Arunachal Pradesh, Meghalaja, Nagaland, Manipi and Tripura have registered the highest growth in their share of the population of in ith their combined share rising from 0.41 percent in 1991 to 1.08 percent in 1991 art of this increase has accrued in the period following Independence, the share of 1951, immediately following Independence, was 0.62 percent, which was about one nest heir share in 1901.

In addition to the four western states, the two eastern states and the six states of the entioned above, the only other major state to gain significantly in its share of the podian Union is Madhya Pradesh. Its share has increased by 0.75 percentage points, reent in 1901 to 7.82 percent in 1991. However, the share of the state in 1911 was 7.7 ich declined to 7.22 by 1951, the rise since 1951 has barely made up for the losting 1911-1951.

Share of the northwestern region including the states of Jammu & Kashmir, Punjab, nachal Pradesh and Delhi has remained almost unchanged since 1901. Share of the

oulation data for Arunachal Pradesh is not available for the period before 1961. The share of the states in Table 3.1 above for 1901 therefore excludes the population of Arunachal Pradesh. The rachal Pradesh in the population of Indian Union was 0.08 percent in 1961 and 0.10 in 1991.

1 p ...... and constituted the Indian Union one of the percent. Within the region, the share of Pumph and Himachal Prainteed declined by almost 1 percentage point, but most of this decline occurs 1911 and 1941-1951. This early decline has been neutralised by the rise in that independence to keep the total of the region unchanged.

The share of Delhi has been rising throughout the period, relatively studependence phase, and much faster since 1951. The share of Hunachal P declining slowly and consistently since 1901. The share of Punjab rose slowly be 1941 following the sharp decline of 1901-1911; it suffered another decline of a at Partition and has undergone a further decline of about 0.1 percent since the Harvana kept declining in the pre-Independence phase, but there has been a d 1951. The share of Jammu and Kashmir has been more or less stable around 0.1

Thus the trend since 1901 has been towards a consistent decline in the share c states of Uttar Pradesh and Bihar, of the core southern states of Tamil Nadu, A and of Orissa, Correspondingly, there has been a consistent rise in the share of the periphery, including the western states of Kerala, Maharashura, Gujarat and Raja states of West Bengal and Assam and the northeastern states of Arunachal Prade Nagaland, Manipur, Mizoram and Tripura

### Pakistun

Pakistan is divided into four provinces: Punjab and Sind in the east bordering I and North-Western Frontier Province (NWFP) and Baltichistan in the west bordering. The capital region of Islamabad has later been carved out of Punjab as a separate

Population of the provinces of Pakistan for the period 1901 to 1981 is collated Table D-3 and main abbreviated form in Table 3.2 below. No data is available for 1990 is not reliable, particularly because populations in large areas of North West hounce (NWFP) were neither enumerated nor estimated. Census procedures in a diministered states and agencies of NWFP varied from census to census; large varianthers for these areas makes the time-series data for the relative population of pro
— somewhat limited rehability.²

Eable 3.2 Share of Different Provinces in the Population of Pakistan, 1901-19 (in percent)

	1901	1911	1921	1931	1941	1951	1961	1972	195
Baluchistan	189	4.31	3.79	3 69	3.03	3.42	271	3 89	5.1
NWFP	12.82	19.70	24.05	19.90	19.15	17.40	17.67	12.86	15.7
Puryab	61.72	56.71	55.71	58 94	60.70	b1.23	59.66	60.21	56.1.
Smd	20.57	19,28	16.45	17.48	17 12	17.94	19.96	22 66	22.59
Islamabad								0.38	0.40

Nate: Figures for 1972 are not comparable with those of other years because these have not been cortor uncommerciated population of Frontier Agency areas of NWFP, estimated to be about 2,848 the Source Abstracted from Table D-3

[,] Causus of Pakistan 1951, Bullenn No.2, pp 34-35

The end of per pheral is a 4 h. . . a one nearthand st. Union is to some extent replicated in Pakistan, where the hearthand province losing its share in the population since Independence Share of Punjab in the areas that constituted Pakistan after Partition was 61.72 per cent in 1901, this not reliable because of the under-enumeration of the population of NWF1 1921, there was a significant rise in the share of Punjab over the next three crose from 55.71 percent in 1921 to 61.23 percent in 1951. Since 1951, however decline, with the share of the province in the population of Pakistan falling in 1981. The slight rise during 1961-1972 indicated in Table 3.2 is not meaning population of NWFP for 1972 is considerably under-enumerated.

Sind, the second most populous province of Pakistan, suffered a decline 1921. Between 1921 and 1951, there was a slight rise from 16.45 to 17.91 perahowever. Sind has been making significant gains, in 1981, the population of 22.59 percent of the total population of Pakistan.

Not counting the highly under-enumerated figure of 1901, the data for N sharp decline in share, from 19.70 percent in 1911 and 24.05 percent in 1921 to 1981. Much of the decline in the share of NWFP seems to have come after Ind. Partition, if we do not take into account the abnormally high figure of 1921.

Baluchistan, the least populous province of Pakistan, showed a declining tren population from 1901 to 1961, but during the next two decades, its share has, from 2.71 to 5.14 percent of the population.

Thus, the share of the four provinces of Pakistan has shown a fluctuating the pre-Independence period, since 1951, there is a consistent decline in share of the and core province of Punjab and the other northern province of NWFP. The forresponding rise in the share of the two southern provinces, Suid and Baluchis

## 3angladesh

Bangladesh is divided into four divisions. Dhaka and Chittagong in the cast, borleghalaya, Tripura and Mizoram of Indian Union and on Myanmar, and Rajshah the west, bordering the Indian Union states of West Bengal and Assam. South haka have later been carved out into a separate division, Barisal.

Table 3.3: Share of Different Divisions in the Population of Bangladesh, 1901 (in percent)

					· · · · · ·					
	1901	1911	1921	1931	1941	1951	1961	1974	1981	
Chinagong	2347	24 34	24.81	25.95	26 93	27.45	26.81	20.05	95 04	
Dhaka	28.77	29.84	30 20	30 05	30.79	30 19	20.00	29 82	-4(174191)) -911-1-1	11
Barisal	8.59	8 28	8.55	8 97	9.07	8 60	8.38			
Khulna	13 13	12 12	11 57	17.90	10.87	10.07	U 30	7.59 12.27	7.17	
Rajshahi	26 04	25 48	94.87	99.80	99.41	10.37	00.0	12.27 24.25	12,22	Į
Source: Abstra	ustad Ca	~~~~	2307	2,3,03	4441	2227	23.33	24.25	24 27	2

Source: Abstracted from Table D-4

Population data for the divisions of Bangladesh for 1901-1991 is presented in Tall abbreviated form in Table 3.3 above. The relative proportion of the four division

A detailed look at the time-series presented in Table 3.3, however, indicates divisions of Khuliia and Rajshahi lost about 6 percentage points off their combinet-independence phase, between 1901 and 1941. During the same period, the of Dhuka and Chittagong gained by 2 and 3.5 percentage points respect Independence, the share of Dhuka and Chittagong has been declining slowly, whi and Rajshahi has been correspondingly rising. This phenomenon has tender relative proportions of 1901 to some extent. But Chittagong, the extreme south bordering on Myanmar, has gained about 2 percentage points between 1901-195. Khuliia and Rajshahi, the two western divisions that share long borders with the state of West Bengal, while the share of Dhaka has remained unchanged.

Thus the phenomenon of peripheral states gaining in share at the cost of core states seems to prevail in all the three units into which India has been partitions reason for this is, of course, to be found in the naturally rapid growth that takes place and remote regions as these are opened up through the processes of economic and change. This explains why the phenomenon seems to have gathered strength after b especially in Pakistan. But, such changes do not seem to fully explain the long-term heartland states of Uttar Pradesh and Bihar and the core southern states of Tanul I Pradesh and Orissa losing in proportion to other states of Indian Union. The st states, as we have noticed, has declined consistently for almost the whole period for available, and the decline may have begun even before 1901. Such long-term declir related to the suppression and neglect that alien rulers often practise against areas t tivilisational, economic and political core of a conquered nation. The animus again reas of India, especially against Uttar Pradesh and Bihar, which was manifested british times, is even today reflected in the elite public discourse of India. However tudy the population data in much more detail and relate it to the economic and other efore we can draw any definite conclusions

### RELIGIOUS COMPOSITION, PANSTAN AND BANGLADESH

Tables D-5, D-6 and D-7, we present detailed data on religious composition of ownces and divisions of Indian Union. Pakistan and Bangladesh respectively for 01-1991. The information indicates that while in the years before Independence, the J Indian Religionists was rising in at least some parts of India, especially in the area ne to constitute Pakistan, their proportion after Independence has been declining jost every state, division or province of each of the three units into which India titioned Amongst the major states of Indian Union, only Gujarat and Andhra Pranaged to retain more or less their proportion of Indian Religionists. And, only the lumion territories of Goa. Daman & Diu, Lakshadweep, Andaman & Nicoba dicherry and Tripura, and to some extent the Muslim-majority state of Jammu & registered an increase in the share of Indian Religionists. Before analysing the infinite of the properties of the properties of Indian Religionists.

f he mad arratones of Indian Umon in detail, let us first look similation prevailing in the provinces and divisions respectively of Pakistan

### Pakistan

Detailed census data for the provinces of Pakistan are presented in abbreviated form in Table 3.4 below.

Table 3.4 Religious Profile of Pakistan and its Prosinces, 190

M 83 88 84 43 83 48 79 68 78 82 97 12 97 17 9 C 0 19 0 61 1.01 1.52 1.49 1.28 1.36  Bahuchistan Total 811 835 800 869 858 1.154 1.161 2. IR. 5.63 7 44 7 19 8 16 1.13 0.86 1 M. 93 76 91 73 91.88 91.52 98.54 98.73 08 C 0.61 0.84 0.93 0 31 0 35 0 41 0 NWFP Total 2,125 3,819 5.076 4.684 5.416 5.865 7.578 8.0 IR. 4 04 4 09 4.37 4 50 0 05 0.02 0. M 95 79 95 63 95 28 95 40 99 88 99.38 90. C 0 18 0.27 0.35 0 10 0 0 7 0 10 0. Punjab Total 10.231 10.990 11.759 18.874 17.167 20.637 25.582 37.61 UR 16.32 17 93 22 19 22 65 0.16 0 17 0 5 ML 82 80 80 52 75 53 75 03 97 89 97 78 97 3 C 0 88 1 54 2 29 2 33 1.95 2 05 2 8 Sind Fotal 3.410 3.737 3.473 4.114 4.841 6.048 8.560 44.154 R. 24.18 25.86 26.29 28.21 8 09 6 72 5.99 M. 75 53 73.80 73 34 71.52 91.53 92.73 93.54 Slamabad Fotal R. 9.99 0 34 0 37 0 28 0 38 0 55 0.68  R. M. 98.64		1901	1911	1921	1931	1941	1951	1001	
LR.       15.93       14.95       15.51       18.81       19.69       1.60       1.47         M       83.88       84.43       83.48       79.68       78.82       97.12       97.17       9         C       0.19       0.61       1.01       1.52       1.49       1.28       1.36         Bahuchistan       Total       811       835       800       869       858       1.154       1.161       2.         IR.       5.63       7.44       7.19       8.16       1.13       0.86       1         M.       93.76       91.73       91.88       91.52       98.54       98.73       08         C       0.61       0.84       0.93       0.31       0.35       0.41       0         NWFP       Total       2,125       3.819       5.076       4.684       5.416       5.865       7.578       8.0         I.R.       4.04       4.09       4.37       4.50       0.05       0.02       0.         M.       95.79       95.63       95.28       95.40       99.88       99.88       99.88         G.       0.18       0.27       0.35       0.10       0.07	Pakistan								
I.R.	Total	16,577	19,381	21,108	23,541	28,282	33 703	(2,880	fit.
C         0.19         0.61         1.01         1.52         1.49         1.28         1.36           Baluchustan         Total         811         835         800         869         858         1,154         1,161         2,175           IR.         5.63         7.44         7.19         8.16         1.13         0.86         1           M.         93.76         91.73         91.88         91.52         98.54         98.73         08           C         0.61         0.84         0.93         0.31         0.35         0.41         0           NWFP         Total         2,125         3,819         5,076         4,684         5,416         5,865         7,578         8,0           IR.         4.04         4.09         4,37         4.50         0.05         0.02         0.           M         95.79         95.63         95.28         95.40         99.88         99.38         99.38           G         0.18         0.27         0.35         0.10         0.07         0.10         0.           Purgab         Total         10.291         11,759         18,874         17,167         20,637	f.R.	15.93	1495	15.51	18.81	19,69	1 (6)		
Baluchistan         Rotal         811         895         800         869         858         1,154         1,161         2,171           IR.         5.63         7.44         7.19         8.16         1.13         0.86         1           M.         93.76         91.73         91.88         91.52         98.54         98.73         08           C         0.61         0.84         0.93         0.31         0.35         0.41         0           NWFP         Total         2,125         3,819         5.076         4,684         5,416         5,865         7,578         8,0           I.R.         4.04         4.09         4,37         4.50         0.05         0.02         0.           M         95.79         95.63         95.28         95.40         99.88         99.38         99.           G         0.18         0.27         0.35         0.10         0.07         0.10         0.           Purgab         10.231         10.990         11,759         18,874         17,167         20,637         25,582         37,61           I.R.         16.32         17.93         22.19         2.265         0.16         0.17<	M	83 88	84 43	83 48	79 68	78.82	97 12	97 17	4)
Total 811 835 800 869 858 1,154 1,161 2, IR. 5.63 7 44 7 19 8 16 1.13 (0.86 1 M. 93 76 91 73 91.88 91.52 98.54 98.73 (8 C 0.61 0.84 0.93 0.31 0.35 0.41 0 NWFP  Total 2,125 3,819 5,076 4,684 5,416 5,865 7,578 8,0 IR. 4.04 4.09 4,37 4.50 0.05 0.02 0, M. 95 79 95 63 95 28 95 40 99 88 90,98 90, C 0.18 0.27 0.35 0.10 0.07 0.10 0, Punjab  Total 10,231 10,990 11,759 18,874 17,167 20,637 25,582 37,61 M. 82 80 80 52 75 53 75 03 07 89 97 78 97 3	C	U 19	0.61	1.01	1.52	(-19)	1 28	1,36	
IR. 5.63 7.44 7.19 8.16 1.13 0.86 1 M. 93.76 91.73 91.88 91.52 98.54 98.73 08 C 0.61 0.84 0.93 0.31 0.35 0.41 0 NWFP Total 2,125 3,819 5,076 4,684 5,416 5,865 7,578 8.0 IR. 4.04 4.09 4.37 4.50 0.05 0.02 0. M 95.79 95.63 95.28 95.40 99.88 99.88 99. C 0.18 0.27 0.35 0.10 0.07 0.10 0. Punjab Total 10.231 10.990 11,759 13,874 17,167 20,637 25,582 37,61 ER 16.32 17.93 22.19 22.65 0.16 0.17 0.5 M. 82.80 80.52 75.53 75.03 07.89 97.78 97.3 M. 82.80 80.52 75.53 75.03 07.89 97.78 97.3 O.88 1.54 2.29 2.33 1.95 2.05 2.06 Fotal 3.410 3.737 3,473 4,114 4,841 6,048 8,560 14,153 R. 24.18 25.86 26.29 28.21 8.09 6.72 5,90 M. 75.53 73.80 73.34 71.52 91.53 92.73 93.54 O.29 0.34 0.37 0.28 0.38 0.55 0.68 Slamabad Total R. 0.11	Baluchistan								
IR. 5.63 7 44 7 19 8 16 1.13 0.86 1 M. 93 76 91 73 91.88 91.52 98.54 98.73 08 C 0.61 0.84 0.93 0 31 0 35 0 41 0  NWFP Total 2,125 3,819 5,076 4,684 5,416 5,865 7,578 8,0 IR. 4 04 4 09 4,37 4 50 0 05 0.02 0. M 95 79 95 63 95 28 95 40 99 88 99,98 99, C 0 18 0.27 0.35 0 10 0 0 0 7 0 10 0.  Punjab Total 10,231 10,990 11,759 13,874 17,167 20,637 25,582 37,61 KR 16.32 17 93 22 19 22 65 0.16 0 17 0 5 M. 82 80 80 52 75 53 75 03 97 89 97 78 97 3 C 0 88 1 54 2 29 2 33 1.95 2 05 2 86 Sind Fotal 3,410 3,737 3,473 4,114 4,841 6,048 8 560 14,156 R 24.18 25.86 26.29 28.21 8 09 6 72 5,986 M 75 53 73.80 73 34 71.52 91 53 92 73 03,54 C 0 29 0 34 0 37 0 28 0 38 0 55 0,68 Slamabad Total R M. 93 76 91 73 91.88 91.52 91.53 92 73 03,54 G. 92 0 34 0 37 0 28 0 38 0 55 0,68 M. 98.64	Total	811	835	800	869	858	1,154	1.161	9.
M. 98 76 91 78 91.88 91.52 98.54 98.73 98 C 0.61 0.84 0.93 0.33 0.35 0.41 0  NWFP Total 2,125 3,819 5,076 4,684 5,416 5,865 7,578 8,0 I.R. 4 04 4 09 4,37 4 50 0.05 0.02 0.  M 95 79 95 63 95 28 95 40 99 88 99,98 99, C 0.18 0.27 0.35 0.10 0.07 0.10 0.  Punjab Total 10,231 10,990 11,759 18,874 17,167 20,637 25,582 37,61 C.R 16.32 17 93 22 19 22 65 0.16 0.17 0.5 M. 82 80 80 52 75 53 75 03 07 89 97 78 97 3 C. 0.88 1 54 2 29 2 33 1.95 2 05 2 86  Sind Fotal 3,410 3,737 3,473 4,114 4,841 6,048 8,560 14,156 R. 24.18 25.86 26.29 28.21 8 09 6 72 5,990  A 75 53 73.80 73 84 71.52 91 53 92 73 83,54  O 29 0 34 0 37 0 28 0 38 0 55 0.68  M. 0.11 R. 0.11	IR.		5.63	7 44	7 19				
C	M.		93 76	91.73	91.88				(18
Total 2,125 3,819 5,076 4,684 5,416 5,865 7,578 8,0 I.R. 4 04 4 09 4,37 4 50 0 05 0,02 0, M 95 79 95 63 95 28 95 40 99 88 90,98 90, C 0 18 0,27 0,35 0 10 0 07 0 10 0, Punjab Total 10,231 10,990 11,759 13,874 17,167 20,637 25,582 37,61 I.R. 16,32 17 93 22 19 22 65 0,16 0 17 0 5 M. 82 80 80 52 75 53 75 03 07 89 97 78 97 3 I.L. 0 88 1 54 2 29 2 33 1.95 2 05 2 66 Sind Fotal 3,410 3,737 3,473 4,114 4,841 6,048 8 560 14,156 R. 24,18 25,86 26,29 28,21 8 09 6 72 5,90 M. 75 53 73,80 73 34 71,52 91 53 92 73 03,54 I.L. 0 29 0 34 0 37 0 28 0 38 0 55 0,68 I.L. 0 29 0 34 0 37 0 28 0 38 0 55 0,68 I.L. 0 29 0 34 0 37 0 28 0 38 0 55 0,68 I.L. 0 29 0 34 0 37 0 28 0 38 0 55 0,68 III. 0 295	C		0.61	0.84	0.93	0.33	0.35		
IR. 404 409 4.37 450 0.05 0.02 0.  M 95 79 95 63 95 28 95 40 99 88 99 88 99.  C 018 0.27 0.35 0.10 0.07 0.10 0.  Punjab  Flotal 10.231 10.990 11,759 13,874 17,167 20,637 25,582 37,61 d.  ER 16.32 17 93 22 19 22 65 0.16 0.17 0.5 d.  M. 82 80 80 52 75 53 75 03 07 89 97 78 97 3 d.  C 088 154 229 233 1.95 2.05 2.06 d.  Flotal 3.410 3.737 3.473 4.114 4.841 6.048 8.560 14,154 d.  ER 24.18 25.86 26.29 28.21 8.09 6.72 5.90 d.  A 75 53 73.80 73 34 71.52 91.53 92.73 93.54 d.  C 029 034 037 028 038 0.55 0.68 d.  Extended a second	NWFP						····		
IR. 404 409 4.37 450 0.05 0.02 0.  M 95 79 95 63 95 28 95 40 99 88 99.98 99.  C 018 0.27 0.35 0.10 0.07 0.10 0.  Punjab  Total 10.231 10,990 11,759 18,874 17,167 20,637 25,582 37,61  ER 16.32 17 93 22 19 22 65 0.16 0.17 0.5  M. 82 80 80 52 75 53 75 03 97 89 97 78 97 3  C 088 1 54 2 29 2 33 1.95 2 05 2 06  Fotal 8.410 3,737 3,473 4,114 4,841 6,048 8,560 14,156  R. 24.18 25.86 26.29 28.21 8 09 6 72 5,99  M 75 53 73.80 73 34 71.52 91 53 92 73 93,54  O 29 0 34 0 37 0 28 0 38 0 55 0,68  Slamabad  Fotal R. 0.11	Total	2,125	3,819	5,076	4,684	5,416	5,865	7.578	8.0
M 95 79 95 63 95 28 95 40 99 88 99 99 90 18 0.27 0.35 0.10 0.07 0.10 0.00 0.00 0.00 0.00 0.00	IR.		4 04	4 09	4,37				
C 0 18 0.27 0.35 0 10 0 07 0 10 0.  Punjab  Total 10.231 10,990 11,759 13,874 17,167 20,637 25,582 37,61  LR 16.32 17 93 22 19 22 65 0.16 0 17 0 5  ML 82 80 80 52 75 53 75 03 07 89 97 78 97 3  C 0 88 1 54 2 29 2 33 1.95 2 05 2 06  Sind  Fotal 3.410 3.737 3.473 4.114 4.841 6.048 8 560 14,136  R 24.18 25.86 26.29 28.21 8 09 6 72 5.90  M 75 53 73.80 73 34 71.52 91 53 92 73 03,54  C 0 29 0 34 0 37 0 28 0 38 0 55 0.68  Slamabad  Fotal R  M. 0.11	M		95 79	95 63	95 28				
Punjab  Fotal 10.231 10,990 11,759 13,874 17,167 20,637 25,582 37,61  LR 16.32 17 93 22 19 22 65 0.16 0 17 0 5  M. 82 80 80 52 75 53 75 03 07 89 97 78 97 3  C 0 88 1 54 2 29 2 33 1.95 2 05 2 66  Fotal 3.410 3.737 3.473 4.114 4.841 6.048 8 560 14,156  R 24.18 25.86 26.29 28.21 8 09 6 72 5.99  M 75 53 73.80 73 34 71.52 91 53 92 73 93,54  C 0 29 0 34 0 37 0 28 0 38 0 55 0.68  M 6. 0.11  R 0.11	<u> </u>		0.18	0.27	0.35				
I.R 16.32 17.93 22.19 22.65 0.16 0.17 0.5 ML 82.80 80.52 75.53 75.03 07.89 97.78 97.3	Punjab								
I.R 16.32 17 93 22 19 22 65 0.16 0 17 0 5  M. 82 80 80 52 75 53 75 03 07 89 97 78 97 3  C. 0 88 1 54 2 29 2 33 1.95 2 05 2 66  Simd  Fotal 8.410 3.737 3.473 4.114 4.841 6.048 8 560 14.154  R 24.18 25.86 26.29 28.21 8 09 6 72 5.99  M 75 53 73.80 73 34 71.52 91 53 92 73 93.54  C 0 29 0 34 0 37 0 28 0 38 0 55 0.68  In R 0.11  R 0.11	Total	10.231	10,990	11,759	18,874	17.167	20.637	95 589	9773
M. 82 80 80 52 75 53 75 03 07 89 97 78 97 3  0 88 154 229 233 1.95 205 206  Fotal 8.410 3.737 3.473 4.114 4.841 6.048 8 560 14.156  R. 24.18 25.86 26.29 28.21 8.09 6.72 5.09  M. 75 53 73.80 73 34 71.52 91.53 92.73 93.54  0 29 0 34 0 37 0 28 0 38 0 55 0.68  M. 0.11  R. 0.11	r.R		16.32	17.93					
0 88 1 54 2 29 2 33 1.95 2 05 2 66 66 66 66 66 66 66 66 66 66 66 66 6	M.		82 80						
Sind  Fotal 8,410 3,737 3,473 4,114 4,841 6,048 8,560 14,158  R. 24,18 25,86 26,29 28,21 8,09 6,72 5,99  M. 75,53 73,80 73,34 71,52 91,53 92,73 93,54  D 29 0,34 0,37 0,28 0,38 0,55 0,68  Slamabad  Fotal R. 0,11  R. 0,11	^1.		98.0						
R 24.18 25.86 26.29 28.21 8.09 6.72 5.99  M 75.53 73.80 73.34 71.52 91.53 92.73 93.54  O 29 0 34 0 37 0 28 0 38 0 55 0.68  Slamabad  Total  R  M.  O.11  98.64	Sind								
R. 24.18 25.86 26.29 28.21 8.09 6.72 5.99 M. 75.53 73.80 73.34 71.52 91.53 92.73 93.54 D.29 0.34 0.37 0.28 0.38 0.55 0.68 Slamabad Total R. 0.11 D. 98.64	Total	3,410	3,737	3,473	4.114	4.841	6.048	8.560	1.1.151
75 53 73.80 73.34 71.52 91.53 92.73 93.54 0 29 0 34 0 37 0 28 0 38 0 55 0.68 slamabad Total R. 0.11 0.11	R		24.18						
0 29 0 34 0 37 0 28 0 38 0 55 0,68 slamabad  Fotal 295  R 0.11  98.64	M		75 53	73.80					
slamabad  Fotal 295  R 0.11  d. 98.64			0 29	034					
R 295 M. 0.11 O. 98.64	slamabad								17,(30)
м. 0.11 0. 98.64	Total								Gu=
». 2. 98.64	R.								
uk.	М.								
	2								98.64 1 26

Note Rows marked IR., M. and C give percentage of Indian Religionists. Christians in respectively Rows marked "Total" give total population in thousands. Gensus dia in 1971-1972, and no census was conducted in 1991. NWFP population for 1972 does not include 2.8 persons for whom religious break-up is not available, this number is also not included population of Pakistan. Source Abstracted from Table D-6.

Rehable data for the provinces of Pakistan is available from 1911 onwa proportion of Indian Religiousis between 1911 and 1941 was significant in at lefour provinces of Pakistan. The rise was the highest in Punjab, where their sbore n rose by more than 6 percentage points, from 16.32 percent in 1911 to 29.65 persond, the share of Indian Religionist in the population rose by 4 percentage por percent in 1911 to 28.21 percent in 1941. They registered a gain of about 2 percent alunchistan, where their share rose from 5.63 to 8.16 percent. In NWFP, rise a Indian Religionists was incremarkable, with the proportion changing from 4.04 to

After Independence and Partition, the proportion of Indian Religionists fell levels everywhere except in Sind. The fall was the sharpest in Punjab, where the Indian Religionists came down from 22.65 percent in 1941 to a mere 0.16 perce 1941, there were 3.9 million Indian Religionists in Punjab; in 1951 there were just 2 them. They were similarly cleansed from NWFP, where their proportion in the p from 4.50 to 0.05 percent, and their absolute numbers declined from about 256 about 3 thousand. By 1981, the proportion of Indian Religionists in Punjab has decto 0.12; their proportion in NWFP is 0.07 percent.

The expulsion of Indian Religionists at Partition was relatively less thoroug southern provinces of Sind and Baluchistan. In the latter, their presence decline percent in 1941 to 1/13 percent in 1951; their proportion has remained more or lessince then. In Sind, where Indian Religionists constituted about a third of the population to Partition, they continued to retain a significant presence of 8/09 percent in 19 Partition. Since then, their proportion in the population has declined slowly to 6.6/081. Even though the 1981 figure for Indian Religionists may be a slight overesting of the inclusion of some other non-Muslim and non-Christian groups in it, yet it seem idian Religionists have continued to retain some presence in Sind, unlike in the rovinces of Pakistan. Almost 92 percent of 1/39 million Indian Religionists in Pakis e residing in Sind.

In the new province of Islamabad, there were 250 Indian Religiorusis forming 0 the population in 1971, in 1981 there were only 90 of them forming about 0.93 p.

The share of Christians in the population of Pakistan increased slowly from 0.19 01 to 1.49 percent in 1941, it declined to 1.28 percent in 1951 following Partitio en slowly rising since then to reach 1.55 percent in 1981.

The highest presence of Christians has been in the province of Punjab, where the population rose from 0.88 percent in 1911 to 2.33 percent in 1941. Following Partis a decline to 1.95 percent in 1951, over the next three decades their share has rise inly the same level as in 1941. Of 1.3 million Christians in Pakistan, more than ning above 80 percent of the total, are in Punjab.

Christians form an insignificant proportion of the other three provinces of Pakista I their presence has nearly doubled during 1961-1981 to reach about 1 percent. In t

pas he e has been a griffcan rea to top the share in the population of these provinces is still below 0.5 per tent. In of Islamabad, carved out of Punjab, the Christian share has almost doubled in from 1.26 percent in 1971 to 2.31 percent in 1981.

The data thus show that though Christians have always formed a small proportion of each of the four provinces, and they suffered a substantial declin Partition, yet unlike Indian Religiousis, they have been improving their share it of every province since then. In 1981, the number of Christians in Pakistan a about the same as that of Indian Religiousis at 1.50 million, Indian Religious concentrated in Sind, while Christians are similarly concentrated in Panjah

### Bangladesh

Detailed census data for Bangladesh is presented in Table 197 and in an abbit Table 3.5 below. As noticed in the presions chapter, the proportion of Indian Bangladesh before Partition was much higher than in Pakistan. In 1911, India consultated more than 30 percent of the population in every division of Bangladesh was the highest in Khulna, where they formed about 37.5 percent of the population in Chitagong and about 31 percentual including Barisal) and Rajshahi.

Unlike in Pakistan, the proportion of Indian Religionists in the pre-Partitio slowly declining in Bangladesh as a whole and in three of its four divisions. Only in Indian Religionists able to maintain their presence during this period. Chittagon opposite end, where Indian Religionists suffered the highest decline in their patheir share going down by about 5 percentage points to 28-5 percent in 1941. In that Barisal) and Rajshahi, their share declined to about 28 and 30 percent, respectively in 1941, Indian Religionists formed nearly 30 percent of the population of Bangla hree of its divisions; their share in the fourth division, Khulna, was considerably hi

Partition did not lead to a complete expulsion of Indian Religionists from Bang appened in Pakistan. Between 1941 and 1951, their proportion in Bangladesh sout a quarter, from about 29.6 to about 22.9 percent. Amongst the four divisions of I ajshahi and Dhaka (including Bartsal) suffered the greatest decline, where the product Religionists came down by about a third, from nearly third, percent to about Chinagong, their proportion declined less steeply to about 24 percent. And, Khi a proportion of Indian Religionists was the highest, suffered the least impact, with the clining from 87.4 in 1941 to 33.2 percent in 1951.

After Independence and Partition, Indian Religionists have continued to be in an Bangladesh, and their share in the population has been declining rapidly fit lecade. In the four decades since Partition, their share has been halved from the 12.9 percent to 11.4 percent in 1991. Similar halving of the share since 1951 has of divisions of Bangladesh, except Dhaka (including Barisal), where the decline tewhat larger. Consequently in 1991, Khulna continues to have the highest percent Religionists at about 16 percent, while Dhaka (including Barisal) has the lowest recent. The share of Indian Religionists in Chittagong and Rajshahi is 12.8 and 11.1 ecuryly.

i		. k	1	B u	gla i si	<u> </u>	D	<b>)</b>	(
				73	<u>l</u> 1		1	47	l
Bangladesh							-		
Total .	28,027	31,555	33,254	35,604	41,999	41,932	50,840	71,478	87,
R	33 03	32.81	31 90	30 37	29.61	22 89	19 28	1430	1
νί	66.07	67 19	68 10	69 46	70 26	76.85	80 43	85 40	8
	neg	neg.	neg	0.17	0.13	0.25	0.29	0.30	+
Chittagong			<del> , , , , -</del>	· · · · · · · · ·					
Fotal	6,789	7,680	8,250	9,239	11,310	11,722	13 630	18,636	99
i R		33.66	32 [6	30.46	28 52	2115	20 25	14.56	1
М		66 29	67.78	69 46	71 45	75 75	79.60	85 29	8
C.		0.05	0.06	0.08	0.03	-0.11	0.15	0.16	(
Dhaka and	Barisal		•			<u> </u>	·	<del></del>	
l'otal		12,029	12,886	13,893	16,711	16,274	19,555	26,743	32
I R		31.21	30.07	28.77	28 19	20.45	16.87	12 61	1
M		68.56	69 69	70 93	71 59	79.11	82 67	86 95	8
<b>(</b> .		0,23	0.24	0.50	0.22	0.45	0.46	0 44	
Dhaka									
Total	8,322	9,416	10,043	10,699	12,902	12,632	15,294	21,316	26
IR.						20.54	16 65	11.90	
М						78 98	82 84	87 57	8
C						0.49		0.53	
Вапзаі	·								
Total	2,485	2,613	2,843	3,194	3,810	3,642	4,262	5,427	6
I R						20 13	17 67	15 42	
M						79 56	82 04	84 50	
C						0.31	0.29	0,10	
Khulna								<del></del>	
Fotal	3,798	3,824	3,847	3,988	4,565	4,598	5,805	8,768	10
I R		37 54	38 22	37 06	37 41	33 23	28.75	20 86	. 1
M		62 46	61.78			bo 56	70,98	78 93	8
$\mathbf{C}$		neg	neg	0.02	0.20	0.21	0.26	0.20	+
Rajshahi									
Total	7,533	8,040	8.270	8,506	9,412	9,338	11,850	17,331	21
I.R		31.86							
M		68,10							
C.		0.04							
r Rows mar pectively Roy ble D-7									
ristians do				-					
iare has inc			-			-			
stians is in l	Dhaka, v	where t	hey for	m abou	it half a	percer	nt of the	popul	ati

n. In the recent past, there has been a noticeable increase in their pretheir proportion has increased from 0.12 percent in 1951 to 0.32 in 19

in the next three chapters

1911

(86.58)

30,269

(12.01)

3,547

(141)

1901

(86.64)

29.102

(12 21)

2,744

(1.15)

artition.

206.518 218,252

1921

(86.07) (85.15)

30,739 35,818

(1223) (1286)

4,283

(1.70)

ables 2 6 and 2 7a. Also see, Detailed Table D-5

1931

5,548

(1.99)

for all "gives total population in thousands. Rows marked LR., M and C give population s and Christians, respectively, in thousands. Figures in brackets are percentage of the

his gross and seemingly comfortable picture, however, hides the fact on in the middle of the century, the proportion of Indian Religionists it tside Indian Union declined sharply and correspondingly there was a rise ian Union. The effect of that rise has been almost completely wiped out e in the proportion of Indian Religionists in the four decades follow

he detailed time-series data thus indicate that the proportion of Indi ung from 1901 to 1941, when it fell from 86 6 to 84.4 percent; their prop nt between 1941 and 1951 as a result of Partition; and stuce 1951 their p ung at almost the same rate as in the period prior to Independence and percent in 1991. The proportion of Muslims correspondingly rose fro

238,364 252,068 251,365 278,530 318,717 361,088 439,235 548,160

Union, rapidly in some, slowly in others ata for the religious composition of the states and union territories of th

d in Table D-5. Detailed district-wise break-up of this data is presented s states and umon territories in Tables D-8 to D-28 and, in an abbreviate

e have already discussed the changing religious profile of linhan Union entieth century in the previous chapter. In Table 3 6 below, we have a gain. Briefly, the proportion of Indian Religionists in the Indian Union v during the century, from 86.6 percent in 1901 to 85.1 percent in 199. are of Muslims has risen by less than half a percentage point from 12.2 to f Christians by about 1 percentage point from 1.2 to 2.3 percent

Table 3.6: Religious Profile of Indian Union, 1901-1991

1941

216,343 237,164 269,119 315,001 381 567

(84.44)

42,645

(13.38)

6,953

(2.18)

1951

37,661

(10.43)

8,426

(2.33)

(87.24) (86.87)

1961

46,940

(10.69)

10,728

(241)

1971

472,517

(86.20)

61 118

(11.20)

14,225

(2,60)

Religious Composition: Index Union

uation in the states of Indian Umon is more complex, with some states, a was, having substantial proportions of Other Religionists. And, even at irtition, the proportion of Indian Religiousis has been declining steadi

ans in Bangladesh, about 155 thousand, forming 15 percent of the te

4. Chi sudus have germa sumo sua communición aparo azes, dhes whie

ern India—excepting only Jammu & Kashmu in the northwest, Goa in t

south - where Indian Religionists dominate. (See, the accompanying ma 1) In Table 3.7 below, we have added the total population of this region

ous profile. Several of the states in this region were reorganised after I ion, detailed religious profile for the pre-Independence period of 1901-1

any of these.

Table 3.7 Religious Profile of the Region where Indian Religionists I

1911

letaried census data in Table D-5

1901

1921

1931

132,185 142,556 142,270 158,991 180,470 205,041 248,365 312,570

Total" gives total population in thousands. Rows marked LR ight. M, and m C give population is and Christians, respectively in thousands. Figures in brackets are percentage of the to

his region spread over 11 states and several smaller territories of Inc it two-thirds of the geographical area and 57 percent of the population of the ullion people inhabiting the region, about 440 million are Indian Reli than 91 percent of the population. Of the remaining, about 35 millio : 8 million Christians. Their share in the population in 1991 is 7.23 ctively. The share of Muslims has increased by about 1.2 percen pendence, while that of Christians has slightly declined, especially s onists have correspondingly lost about 1 percentage point since 1951. Athin the region, Indian Religionists have maintained a high presence is more than 85 percent in each of the states and union territories fal form nearly 95 percent or more of the population in Punjab, Hary ish in the northwest, and in Madhya Pradesh and Orissa in central In y 90 percent or more in Rajasthan and Gujarat in the west and in Mahar

est, there is a large part of the Union, including all of northwestern, we

1941

1951

12,325

 $\{6.01\}$ 3,948

(1.93)

1961

188,412 228,549 285,922 (91.89) (92.02) (91.47)

14,831

(5.97)

4.960

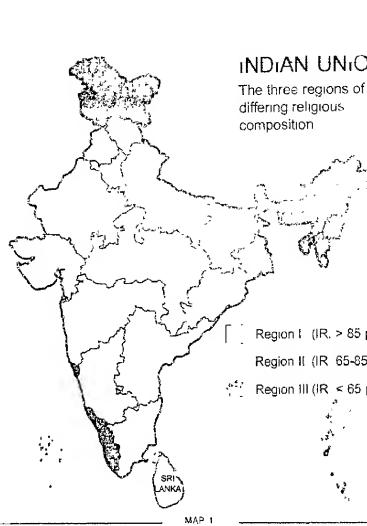
(2.00)

1971

20,012

(6.41)

6,593 (2.12)



ion re of Indian Religionists in several states and territories of this re nion, has been declining, especially during the four decades si n. But the decline is slow and not very noticeable. There are or

kets where Other Religionists have come to acquire a substantial

about these specific pockets in the following chapter

he south. In Tamil Nadu and Karnataka, they form between 87

here Indian Religionists are under Pressure

ond region comprises the heartland states of Uttar Pradesh and Bil est Bengal and Assam (See, Map 1 above.) This is the region of Brahmaputra plains, and is consequently densely populated. The i

of the area of Indian Union and accommodates more than 37 percentable 3.8 below, we have added together the populations of these ous tiny state of Sikkim to obtain religious profile of the region a

96 097 98 267 96.833 105.732 421.568 436,469 466.427 203.841 79,921 86 265 98 983 115 085 138 750 168 488 79,877 81 346 (83 12) (82 78) (82 54) (81 74) (81 12) (84 33) ST (2) (82 blo) 26,502 33,027 15 868 | 16 408 | 16 316 | 18,528 21,942 20,502 (1651) (1670) (1685) (1756) (1805) (1502) (1505) (1665) 592.2 739.2 881.9 1 417 1 1.425 352.2 512.8 642.1 (0.37) (0.52) (0.61) (0.70) (1) 531 (1) (15) HO5 (#), (1) orall gives total population in thousands. RowsmarketLR  $(M, \operatorname{spid})$  ,  $\operatorname{greep}$  palation is and Christians respectively, in thous aids. Figures in brackets are occurred to of the

im, though not a part of the Ganga and Brahmaputra plants, is configuous to this d along with the other four states of the region in the table above. Source Abstracted Table D 5 dian Religionists form only about 80 percent of the population of t nce keeps declining as we more from west to east in the region. Thus in I

Indian Religionists form between 80 to 85 percent of the population, in ction declines to about 75 percent, and it declines further to less than 70

this region, Indian Religiousts are under great pressure. Then share edined by about 4 percentage points in the four decades between 195 d about 83.1 percent of the population in 1901 and declined slowly t as a consequence of Partition, the proportion of Indian Religionists rose and has since declined to 80 opercent in 1991. The decline in the share of l s region and corresponding use in that of others, mainly Muslims, has in the period following Independence than in the earlier period. And, e been especially sharp during 1981-1991.

s we shall see in Chapter 5, proportion of Indian Religiousts is declini of the region, they have lost 3 to 5 percentage points off their share in e en 1951 and 1991. And, there are several pockets and districts within the of Indian Religiousis has fallen so steeply as to turn them into a minoril'

lushins form about 19 percent of the population of the region. Their shar percent in 1901 to 18 1 percent in 1941, declined to 45 percent in 1951 as ion and has risen since then to 188 percent in 1991 hristians form less than 1 percent of the population of this region. Their s a unchanged at around 0.65 percent suice 1954, though they experience

e-Independence period, from 0.37 percent in 1901 to about 0.70 perce lotice that the proportion of Christians in this region is much lower than e have discussed above. In general, Christians in Indian Umon have a low in presence happens to be significant. As we shall see in the follow omenon seems to operate almost district by district; and in a state like  $\Bbbk$ ms and Christians have large presence, the districts of Christian and M early and separately demaccated. Incidentally, of about 2 million Christ

e discussing, more than 1.5 million are in Bihar and Assam, and within th oncentrated in districts that have little Muslim presence

a III. Where Indian Religioussis are a near Airmoths he third region comprises of Januaru & Kashani, in the northwest. G territory of Lakshadweep in the west, Andaman & Nicobai Islands in t of the northeast. In none of these states and territories on the periphe onists are in a commanding majority, they are already in a miniority of 1, and in most of these their share in the poulation has been declining lpha, we have added together the population of these states and territories e of the region. Indian Religionists in the region constitute only 5

ation in 1991, their share in the population was 57 I percent in 1951 is Muslims constitute 26 percent of the population, which is about a peheir share in 1901, but is 1/3 percentage points higher than their share 20.2 percent of the population, they have gained about 8.5 percentage their share in the region was only 11.7 percent Table 3.9. Religious Profile of the Region where Indian Religionists are a

1911 [97] 1901 1981 1921 1911 1961 1951 10,008 12,079 24,742 31,748 11,153 14,310 16,462 19,603 6,138 6,746 7,127 8,298 8,899 11,19914,269 18,105(61.34)(60.48) (59.00) (57.98) (54.06) (57.13) (57.67)

(57.03)2,7022,9963.238 3,737 4,212 4,846 5,799 7 467 (27 00) (26 86) (26 81) (26 11) (25.59) (24.72) (23.44) (23.52)1,167 1,714 1,411 2,276 2,537 3,558 4,675 6,176(19, 15)

Kerala, on the other hand, Indian Religionists have been losing gre 1901. Indian Religionists formed somewhat less than 69 percent of the p ave lost about 12 percentage points off their share during the the nine  $\epsilon$ eir proportion in the population in 1991 is about 57 percent. Muslims a d almost equally through the century, with both of them experiencing ntage points in their share between 1901 and 1991. Kerala is the most po

(11.66) (12.65) (14.19) (15.91) (15.41) (18.15) (18.90)otal" gives total population in thousands. Rows marked I.R., M. and C. give population

is and Christians, respectively, in thousands. Figures in brackets are percentage of is composition of the population of Jammu & Kashnin for 1951, we have used the a it religionists for 1931-1961, for 1991, we have assumed the religious composition to l proportion of Christians in 1941 in the state, we have used the value of 1931

i census data in Table D-5. his region, incorporating the states and territories on the borders of In 15 percent of the area and accommodates about 6 percent of the popul

1. Unlike the other two regions that we have analysed above, this region uous whole, and the situation in the different states and territories in

rom one to the other In Jammu & Kashmir, Indian Religionists form on population; the other 64 percent are almost all Muslims. This is one Indian Religionists have improved their share during the twentieth ce

ars following Independence and Partition In Goa, Indian Religionists pulation, about 30 percent are Christians and about 5 percent Muslims Religionists have improved their share by about 20 percentage points

- 5

he situation in the northeastern states, excluding Assam, is quite differe ian Religionists in the population has been dropping precipitously, and

d

ilmost exclusively Christians, Indian Religionists in 1991 have turned in f the 6 states in the region, where whole communities have been Chris 110d following Independence. At the beginning of the century and ev-

a Religionists formed a preponderant majority in all these states. Christia niroads in the remote island territory of Andaman & Nicobar Island onists form about 68 percent of the population, Christians have a shar

rritory as a whole and of about 70 percent in Nicobar Islands compone 11. Indian Religionists had a share of 80 percent in the population of

of Christians was only about 2 percent. Nicobar Islands component of th most entirely Indian Religionist; they formed 97 percent of the popula

ice there was just about I percent utuon of Christian and Muslim Populations aving classified Indian Union into the three regions discussed above, it

picture of the regions where Christian and Mushm populations of ntrated. f about 106 million Muslims in Indian Union in 1991, 59 million are n Pradesh, Bihai, West Bengal and Assam comprising Region II above.

n are in Region I. In the latter region, they are largely concentrated in of Maharashtra, Karnataka, Tamil Nadu and Andhra Pradesh, these four s

22 nullion of the total of 35 million Muslims in this region. Gujarat and iother 7 million. The northwestern and central states forming part of th ms. Finally, there are about 12 million Muslims in Region III; of them a

iala and about 4 million in Jammu & Kashmir If about 20 million Cliristians in Indian Union, about 8 million are in Re

r they are concentrated in the southern states. Tanul Nadu accommodates ristians in the region amounting to more than 3 million. There are anoth

isans in Andhra Pradesh, Karnataka and Maharasthra. Lake Muslims, there rthwestern and central India. There are only about 2 million Christians on in a few districts of Bihar and Assam. The remaining half of the Chris , adding to about 10 million persons, is in Region III. Of these, 5-6 milho

: 3.6 million in the northeastern states, excluding Assam eligious profile of the three broad regions of Indian Union discussed

iew of the changing proportion of different religions in India and of th mmance and concentration. But the changes have been distinctly sharper. auch more intense in certain compact pockets within these broad res or II and Region III. We shall learn about these in detail in the follow

we look at detailed data for the districts and towns in the states and to n.

# eligious Composition of Districts of India States where Indian Religionists Domi

Religionists constitute a substantial majority in a large part of Indian he northwestern, western, central and southern India, excepting the or in the northwest, Goa in the west and Kerala in the south. We have preregion in the previous chapter. (See, Table 37) As discussed there

two-thirds of the area of Indian Union and about 60 percent of the pop

gion Indian Religionists have an average presence of more than 90 perce esent detailed district-wise data for the states and union territories of is proceeds from north to south, states and territories falling in geog extent, culturally distinct northwestern, western, central and southers

# NORTHWESTERN REGION

b, Haryana, Himachal Pradesh

entrated in a few specific districts

ed together in separate sections

ne northwestern states of Punjab, Haryana and Himachal Pradesh th osite state of Punjab and the union territory of Himachal Pradesh before 60's, have the highest percentage of Indian Religionists in the Indian U

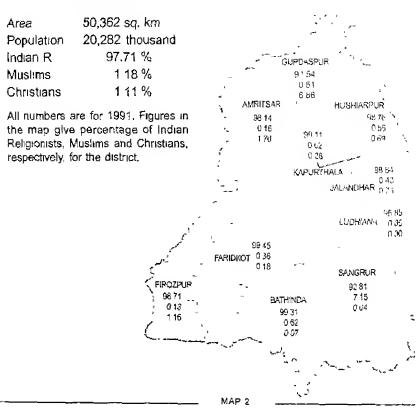
Table 4.1 below.) Proportion of Indian Religionists in all three states is a

Orissa is the only other major state of Indian Union with an equally l Religionists.

his preponderance of Indian Religionists in this region is, of course, a r er of populations that occurred at the time of Partition, Before Part rtion of Indian Religionists in East Punjab that later formed part of percent; it rose to 97.58 percent in 1951 uring the period before Partition, while the proportion of Indian Relig

Punjab that fell to the share of Pakistan, it was declining in East Punjab of Indian Union (compare Table 3.4 of the previous chapter and Table es after Partition, the proportion of Indian Religionists has declined m ns above 95 percent in each of the three states into which the region ha as we shall see below, people other than Indian Religionists in thes

# **PUNJAB**



mineteenth century. Proportion of Muslims in Sangrur has risen signific les since Partition, rising from 3 61 in 1951 to 7 15 percent in 1991. Proport rdaspur has, however, grown only slightly from 6 62 m 1951 to 6.86 perce fter Sangrur, the adjoining Patiala and Roopnagar districts have the highe ms at 1.61 and 1 29 percent of the population, respectively. Outside Guid a significant presence of 1.70 percent in the adjoining Amritsar district and our district lying further south along the border. In all other districts of ortion of both Muslims and Christians in the population is less than 1 per he figures in Table D-21 indicate that during the four decades of Inde ially since 1971, the proportion of Muslims has been rising slowly in every d ting the two border districts of Amritsar and Firozpur. The rise is particula idustrially vibrant central districts of Ludhiana, Jalandhar and Kapurthal. its together, the total number of Muslims has more than tripled between th their share in the population of these districts remains below 1 percent of Mushms seems significant also in Bathinda, especially during 1971-199 lushms in Punjab are somewhat more urban than Indian Religionists ar

about 30 percent of Indian Religionists, 40 percent Muslims and 20 percent d in urban areas (see, Table D-29.) There are, however, no large towns

g 1981-1991, they form nearly 1 percent of the population. Christians b 2.4 percent in Batala town of Gurdaspur district and of 1.7 percent in listrict. In Moga of Faridkot district, they form 1.25 percent of the popul dandhar they have a presence of nearly 1 percent (See, Table D-30).

I 11

when dip portund

j san O

ma etailed district-wise population data for Har vana is given in Table D-13, di

for 1991 is displayed in the accompanying map of the state. (See, Mag ns in Harvana at around 4.64 percent in 1994 is considerably higher th thal Practesh. Their share has increased significantly since 1961, when nt of the population. There are almost no Christians in the state; their shar mained unchanged at around 0.1 percent since 1961.

lushins in the state are concentrated in the composite Gurgaon distric ato Gurgaon and bandabad. In 1991, of 764 thousand Muslims in Hary the composite district of Gurgaon. Gurgaon, along with the adjoining han, accommodates a concentration of Mew Muslims, who are known to indu Cajar community of the region. Proportion of Muslims in the co t was 33.18 percent in 1941, it came down to 16 91 percent in 1951 follo

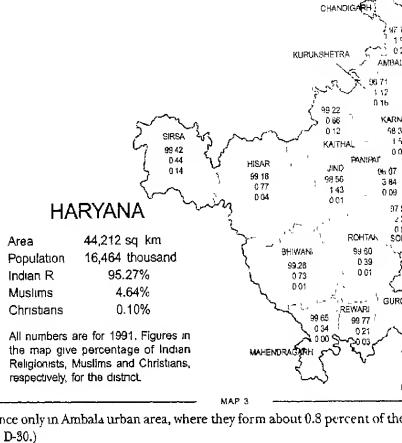
sen to 20.76 percent since then, the rise was especially steep during 197. ms in the current Girgaon district, excluding Faridabad, is even highe proportion in Faudabad is correspondingly lower at 10.18 percent fter Gurgaon and Faridabad, Yamunanagar has the highest proportio 8.45 percent of the population of the district. Yamunanagar, which ear lla district, adjoins Saharanpur district of Uttar Pradesh, where Muslin and of the population. Sonipat and Panipat, in the neighbourhood of cly high presence of Muslims at 2.37 and 3.84 percent respectively. Iuslims have a presence of between 1 and 2 percent in Ambala, Karna

Then share in all other districts of the state is less than I percent. Wesi including Mahendragath, Rewari, Rohiak, Bhiwam, Hisar and Sirsa, ha m presence. Their presence is negligibly small also in Kaithal istricts of Haryana have been split repeatedly during the last three deca alt to assess changes in the percentage of Muslims over time. In Guigac ertamly been rising significantly, in the composite Gurgaon-Faridabad d about 4 percentage points since 1951 and in the current Gurgaon

d about 4 percentage points during the single decade of 1981-1991. I an equally significant gain in Yamunanagar component of Ambala dist Thristian population of Haryana is small, adding up to just 15,700 people em are located in Ambala, Yamunanagar, Kurukshetra, Gurgaon and Fa

fuslims in Haryana are largely based in rural areas, in 1991 only about 10 e state are urban, as against about a quarter of Indian Religionists. O st two-thirds of Christians in the state are urban (See, Table D-29.) Mu

int of the population of Panipat and Faridabad, between 2 to 3 percen n area and Sonipat and about I percent of the district town of Gurgaor



nce only in Ambala urban area, where they form about 0.8 percent of the D-30.)

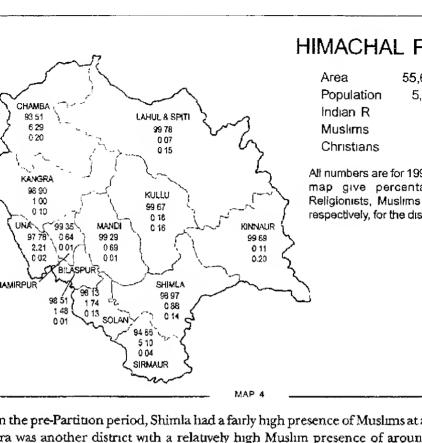
Chal Pradesh

chal Pradesh vetailed district-wise population data for Himachal Pradesh is given in Ta e for 1991 is displayed in the accompanying map of the state. (See, Map 4.) 98.19 percent of the population in 1991; Muslims have a share of 1.72 per

9 percent. The proportion of Muslims has increased slightly from the le 51; the share of Indian Religionists has correspondingly declined a httle

fuslim population of the state is concentrated in Chamba district be nir and Sirmaur district bordering Yamunanagar in Haryana and Dehradu thousand Muslims in the state, about 44 thousand are located in these their proportion has been rising in both districts, going up from 2.96 aba and from 3.36 to 5.10 percent in Sirmaur. Una, bordering Hoshiarpur district of Punjab, also has a relatively high?

Una, bordering Hoshiarpur district of Punjab, also has a relatively high is percent in 1991. Una was part of Mahasu distict, which has been split mirpur. If we add the populations of Una and Hamirpur for 1991 and assume e older Mahasu, then proportion of Muslims in Mahasu has risen from Geen 1951 and 1991.



ion, proportion of Muslims in Shimla came down to 1.6 percent and ha ercent. In Kangra (including Lahul and Spiti), Muslim share declined to ightly risen since then to reach about 1 percent. There are only 4,435 Christians in the state in 1991. In the pre-Partition p

itively high proportion of Christians, their presence was as high as 4.57~
m pc

the presence of Christians is negligibly small in every district

Himachal Pradesh has a low level of urbanisation. Muslims at about 12 percent and Indian Religionists of whom only about 9 percent are urban. I lation of the state is more than half urban. In Shimla, the only town of the 100 thousand persons, Christians form about 0 6 percent and Muslims all opulation in 1991. (See, Table D-29 and Table D-30)

#### digarh -

The centrally administered territory of Chandigarh is an integral part of Pulious profile of the territory is similar to that of the rest of the region, a vand the map of Punjab (Map 2) above.

v and the map of Funjab (Map 2) above. ndian Religionists constitute 96.49 percent of the population of this terri ortion has declined from 98.05 percent in 1961; meanwhile the proport from 1.22 in 1961 to 2 72 percent in 1991. Christian population of Chand: 0.78 percent, though their presence had risen to about 1 percent in the 81 Table 42. Religious Profile of Chandigarh, 1901-1991

1941

22.57

1931

19 78

1911

18 44

1901

21 97

Total

IR.

M

C

1921

18.13

1951

24.26

1961

119.9

98.05

1 22

0.72

1971

257.3

97.58

1.45

0.97

90

or less unchanged; they formed 0.72 percent of the population in 19

Rows marked IR, M. and C. give percentage of Indian Religionists, Christia actively Rows marked "Total" give total population in thousands. Source: Abstracte
ndigarh is an urban enclave, with almost 90 percent of the population ble D-29.)
n lies on the southern boundary of the northwestern region, but prossts in Delhi at 89 67 percent in 1991 is significantly lower than in the
ble 4.3 below, Table D-5, and Map 3 ) Part of the reason is that the trai ion was not as complete in Delhi as in the then Punjab; Muslims consti

population of Delhi in 1941 before Partition, in 1951 their proportion it, while in Punjab it declined from 33.09 to 1.80 percent. Since 1951, ns in Delhi has been rising fairly fast from decade to decade; the rise l during 1981-1991. In absolute numbers, the population of Muslims in has multiplied 9 times, rising from 0.10 to 0.89 million, while total p the same period has multiplied by only 5.4 times, from 1.7 to 9.4 mil

Table 4.3: Religious Profile of Delhi, 1901-1991 1901 1911 1921 1931 1971 1941 1951 1961 1

Total	405.8	413 9	488 5	636.2	917 9	1,744	2,659	4,066	6.
IR.			68 23	64.80	64.88	93.22	93 05	92.46	9
M			29.04	32 53	33.22	5 71	5 85	6.47	,
C			2 73	2.67	1 90	1.07	1 10	1.08	
te Rows spectivel	s marked ly Rows n	l I R., M narked "T	and C ( fotal" give	give perc e total po	entage o pulation	f Indian in thousa	Religion inds <i>Sour</i>	asts, Chri we Abstra	isti icte
oporti	on of (	Christian	as in th	e popu	lation o	f Delhi	1s not	too sign	nifi

tuted 1.90 percent of the population of Delhi, their presence declined and in 1991 their proportion is 0.88 percent. Delhi is, of course, an urb t 90 percent of the population was city-based

m up, the northwestern region, excluding Jammu & Kashmir, has the

an Religionists in Indian Union. Their proportion is above 95 percent

h wler	tlep oporti	n	f Ind	n R	gı	45}	be	ŧ	Ιn	ig c	n۹
specrarly	after 1971, wi	th a	. 6.45.	spene	l5	risc tir	d.c.pr	d	ace e	a M	i.sI.
he three	states and th	e ur	ion te	rrito	r, of	Chand	ligarh	thai	hav	e be	en
organisa	tion Punyab a	nd t	he ok	Him	acha	l have	maint	ame	d a	high	рe

vere i da Ke gi

s Do ninute

of these pockets, like Gurdaspur and Sangrur in Punjab and Gurgaon ical background for the relatively high presence of Other Religio ranagar in Haryana or Chamba and Sirmanr in Himachal Pradesh ac n presence in the neighbouring states of Uttar Pradesh and Jammu & ts there has been a significant rise in Muslim presence. In Chamba an

onists since Partition. Other Religionists in these states are concentrate

ice has risen to around 6 percent from about 3 percent in 1951. And, i yana their presence has lately shown a sharp increase of nearly 4 perce in 1981 to 34 41 percent in 1991. utside these pockets, however, the share of Indian Religionists has inged since 1951. There are some indications that because of largeltural and other labour into this region, religious profile of the populati

ally in Punjab, is undergoing a change; confirmation of such change mus

of the 2001 census. Western Region: Rajasthan and Gujarat

1911

ows marked "Total" give total population in thousands

Rajasthan

9,095

LR.

M

C. Gujarat Total

I,R

M

C.

# he northwestern region discussed above, the two western states, Rajas

1921

long borders with Pakistan. Partition therefore had a similar impact on osition, though not of the same intensity. We do not have detailed pro states; both these states, as well as several others, were formed after Inde

1931

ote Rows marked I R., M. and C. give percentage of Indian Religionists, Christians and Mu

lensus data presented in detailed Table D-5 and summarised in Table  lpha egion has the third highest proportion of Indian Religionists, after the n

anisation of the presidency areas and princely states falling in the regio

1941

1951 Total 10,294 10,984 10,293 11,748 13,864 15,971 20,156 25,766 34

1961

Table 4.4 Religious Profile of Rajasthan and Gujarat, 1901-19 1971

92 98

6.90

0.12

91 17

8 42

0.41

99,803 10,175 11,490 13,701 16,262 20,633 26,697 34 9

0.07

90.60

8.92

0.48

93.7293 36 6.21

6.52

0 11

91.10

8.46

0.44

Source: Abstracted from Table

l the central Indian region of Madhya Pradesh and Orissa. Indian Religi n 90 percent of the population in both Rajasthan and Gujarat, Muslims cohe rest of the population of the region. Christians have a share of only about population of Gujarat and about 0.1 percent in Rajasthan.

eir presence in the state has declined from 93.72 percent in 1951 to 91.88 le the presence of Muslims during the same period has risen from 6.21 ian Religionists in Gujarat, however, have retained their percentage in the

asthan Detailed district-wise population data for Rajasthan is given in Table D-22 1991 is displayed in the accompanying map of the state (See, Map 5.) Jaisa dering Pakistan, has the highest proportion of Muslims in the state. They c

percent of the population before Partition; after Partition their proportion (

percent and has remained around that figure. Amongst other border disti mer have a much lower Muslim presence of around 11 percent. The fourt Janganagar, on the northern edge of the state, has a Muslim presence of let

is because Sn Ganganagar is contiguous with Punjab and Haryana, where an ration of populations took place at the time of Partition. The census da

cate that there was some reverse migration of Muslims into this and othe ng 1951-61.1 In the remaining 24 districts of Rajasthan, proportion of Muslims follow ern, with their presence decreasing from about 10 percent to less than 5 pe

Banswara have less than 4 percent Muslims in their population; as we sha hbouring Gujarat districts of Sabar Kantha and Mahesana also have a fairl

uslims. Pali, Bhilwara. Chittaurgarh and Bundi, north of these, have a Musl percent. In almost all districts further north, Muslim presence rises to about only exceptions are Japur, where Muslims form 8 percent of the populati icts on the eastern edge of the state bordering Madhya Pradesh. Amongst the

Sawai Madhopur in the north and Jhalawar in the south have a Muslim pre

sus of India 1961, Rajasthan General Report, observes, "In the population of the Muslims i

3%) was found in Ganganagar district. The increase was high in tehsils bordering Pakist 01%), Karanpur and Padampur (94.98%) and, Ratsinghnagar and Anupgarh (

mangarh and Suratgarh and Nohar and Bhadra also show increases to the tune of 51.10 ctively. In the border district of Bikaner, Muslims have increased by 26.05% while in Jai ised by 67,00%. In Barmer, which is also a border district, the decadal increase has be

%. It may be noted that while in its Barmer, Sheo and Chotan tehsils, which have con an, the rate of increase of Muslim population was as much as 75.39%, in the tehsils Paci-

are not on the border the growth rate was merely 15 47%." (p.145)

Almost all districts of Rajasthan, except the four bordering Pakistan, have ase in the proportion of Muslims and a corresponding decline in the prop

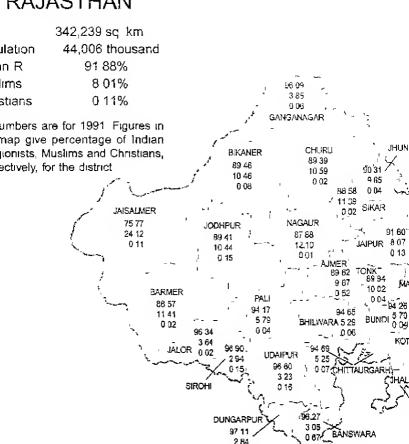
ent, and Kota, also in the south, has a relatively high 9.4 percent.

1 the north to the south of the state. Southern districts of Jalor, Sirohi, Uda

ess unchanged at somewhat above 90.5 percent.

Proportion of Indian Religionists in Rajasthan has been declining signific

# RAJASTHAN



of Muslims. Thus the rise of about 2 percentage points in the proport ken place in the state during 1951-1991 is spread over almost the er ern districts registering a rise of about 3 percentage points and the s 1.5 Alwar in the northeast, which borders on the high Muslim presence yana, has registered a growth of as much as 5 percentage points, with

onists during 1951-1991. The phenomenon is more pronounced in no ne southern districts like Bhilwara, Chittaurgarh and Pali, which have rel ition, have experienced a rise of 1.8, 1.2 and 2.5 percentage points,

0.05 MAP 5

ns in the district rising from 6.11 percent in 1951 to 11 12 percent in rristians have a presence of more than half a percent only in Ajmer and h of these districts, their share in the population has declined during 198 cline follows a significant increase between 1951 and 1981, when Chris

t rose to almost 1 percent. In all other districts, Christians form less t pulation, in most of these less than 0 10 percent. Several of the distric in the post nof Clastians deg 1981 1 x 3 x 1 cant amongst such districts to Jaisalinet, where are share of Clari and the ip from 0.05 to 0.11 percent within the decade.

ushms in Rajasthan are distinctly more urban than Indian Religious ns of the state are based in cities and towns, compared to only one-fifth of I Table D-29.) In 1991, there are several towns in the state with a popula

ousand persons, where Muslim presence is around 15 to 20 percent

ne cities of Bikaner, Jaipur, Jodhpin and Kota situated in districts of rela nce, but also Pali, Udaipur and Bhilwara in the southern districts,

rtion of Muslims is rather low. In two of the medium-sized towns of the Muslims form a near majority, with a presence of 43 and 47 percent D-30)

oportion of urbanisation amongst Christians in the state is even higher at 1 But, with their numbers being small, they do not have a significant pro-

re than 100 thousand persons. Their highest proportion is in Ajmer, wh nt of the population (See, Tables D-29 and D-30).

itajarat is one of the few states of the country where the proportion of Inc pulation has not suffered a decline after 1951, their proportion, as we ha

mained steady at a little below 91 percent. In 1991, Indian Religious nt of the population; Muslims form another 8.73 percent, and Christ Table 4.4 above ) Detailed district-wise population data for Gujarat is gr t-wise religious profile for 1991 is displayed in the accompanying map of hristians form a significant proportion of the population only in one dist in the southeast corner of the state, bordering Nashik and Dhule distric

ian population of this tiny district of 144 thousand persons has multipli ngle decade of 1981-91. The proportion of Christians in the population up from 1 33 percent in 1981 to 5.43 percent in 1991 irat, adjoining the Dangs, has a Christian presence of 0.94 percent

dabad has 1 48 percent. In Ahmadabad (including Gandhinagar), Vador proportion is between 0.5 and 1 percent. In all other districts of Gagara ibly small. Of the six districts with a non-negligible Christian presence, t and, to a lesser extent, Surat and Vadodara have experienced a rise in

ation in all districts, except in the Dangs. Their presence is smaller in ts, which thus form a continuation of the southern districts of Rajastha s we move towards the southern Gujarat districts, most of which have a l ound 10 percent. Amongst these, Bharuch has an exceptionally high M

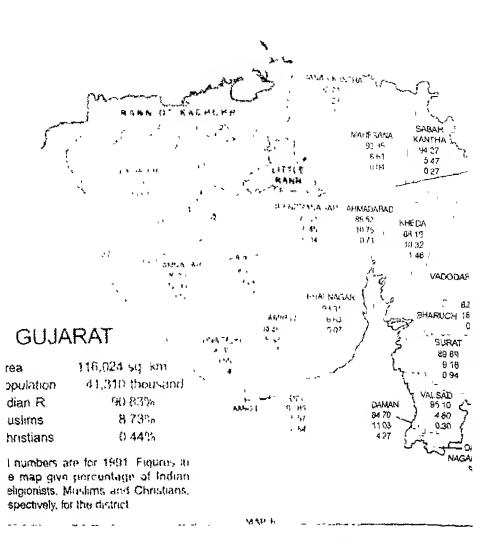
g the last four decades uslims are distributed in the whole of the state; they form nearly 5 perc

percent.

n the Saurashtra sub-region in the southwest of the state, Muslim preser

rendranagar, Bhavnagar and Amreli. In Jamnagar the percentage of Mu

rn districts of Jamnagar, Junagadh and Rajkot, and relatively lower in t



us sub-region at around 13 percent, in Junagadh and Rajkot they form somewhemt of the population. In Surendranagar, Bhaviagar and Amreli, Muslim prese-reent.

The third major sub-region, comprising the district of Kachehh in the northwain Pakistan, has the highest proportion of Muslims in the state. In 1991, if 4 percent of the population of the district, Incidentally, at the time of Partitio sters of populations occurred from the Kachehh and western Saucashtra area not be numerically determined because the boundaries of the districts got substan

Since 1951, proportion of Muslims in most districts of Saurashtra and Kachch remained unchanged, or has declined, while it has shown a slight rise in most carat sub-region, thus keeping the proportion of Muslims in the state as a whole langed.

Muslims and Christians in Gujarat are more urban than Indian Religionists ent of Muslims, 54 percent of Christians and only 32 percent of Indian Re

ng reorganisation of the state and the data for 1941 and 1951 cannot therefore I

as have a presence of around or more than 10 percent. Their proporti d 15 percent or more. The highest proportion of Muslims at 40 perce Mahals district, though their proportion in the district as a whole is only nchh with Muslim presence of 24 percent. Patan in Saurashtra with 27 pe th Gujarat with 28 percent are the other towns with high Muslim presen idh in Saurashtra and Surat in south Gujarat also have relatively high

in cities or towns. There are 15 towns with a population of more than 10

20, 18 and 14 percent, respectively. In all of these towns, except Bhuj, ns is considerably higher than in the surrounding district. (See, Tab or this and the following paragraph) ediad with 4 percent Christians and Anand with 5.6 percent, both of Kho wo towns of Gujarat with substantial Christian presence. Besides th

ara, Valsad and Gandhidham of Kachchh have about 1 percent Ch ice in other cities and towns of the state is negligibly small. ı & Dıu and Dadra & Nagar Havelı aman & Diu and Dadra & Nagar Haveli are small enclaves on the coast

istered as union territories. Of these Daman & Diu has a relatively Religionists, while in Dadra & Nagar Haveli, they constitute above ation. (See, detailed Table D-5 and Table 4.5 below. Also see, Map 6 at

Ţ

Table	4.5. Re	ligious F	rofile of	Damar	ı & Dıu	and Dao	ira & N	agar Ha	vel
	1901	1911	1921	1931	1941	1951	1961	1971	1
Damai	n & Diu		-						
	1900	1910			1940	1950	<u> 1960</u>		
Total	32 01	32 47	31.41	36 43	42.81	48 61	36 67	62.65	7
I.R.	82.79	82 68	82.61,	83 82	82.92	84 76	84.74	86.99	8
M.	12.04	11.93	11.93	10.91	11.93	10.69	8 22	9 2 1	

5.17 5.395 45 5.274.56 7 05 3.80 5.15

I Λ 19001910 1950 1962 24.28 29.02 31 05 38.26 40.44 57.96 41.53 74.17 1

C. Dadra & Nagar Haveli Total 97.52 98.59 99.26 98.71 98.42 97 08 97.86 96 42 9 0.440.270.420.53 0.43 0.380.76 1 00

IR. M C. 0.970.470.871.05 2.49 2.09 1.38 2.59

vie Rows marked L.R., M and C give percentage of Indian Religionists, Christians and Mi ows marked "Total" give total population in thousands. Source Abstracted from Table Daman & Diu, Indian Religionists form 88 percent of the population

and in 1991; this is one of the rare units of Indian Union, where the pr onists has been rising continuously since at least 1921. The proportion

ians have correspondingly declined Proportion of Muslims in the t

from 12.04 percent in 1900 to 8.91 percent in 1991; and that of Chris

luring the same period, though their proportion rose to 7.05 percent

adra & Nagar Haveli has a higher presence of Indian Religionists, they f population of about 138 5 thousand in 1991. However, unlike in Daman han Religionists in Dadra & Nagar Haveli has declined since 1951, when at 97.52 percent. Proportion of Muslims in this period has risen consi

e from 209 to 151 percent. f the two units that constitute Daman & Diu, Diu situated next to Amreli di lower percentage of Muslims at 5.57 percent of the population, which is

nt in 1951 to 2.41 percent in 1991. Christians during the same perio

proportion in Amreli In Daman, situated on the south Gujarat coast, prop 8 percent, which is much higher than that in the neighbouring district of · Haveli to the east of Daman and also situated in the neighbourhood of ower percentage of Muslims. Thus, it is only Daman that shows a religious p ent than that of the neighbouring districts of Gujarat. Proportion of Mus from about 9 percent in 1960 to about 11 percent in 1991. The share ed from about 10 to 4 percent during the same period. (See, Detailed adra & Nagar Haveli is a largely rural territory; only about 8.5 percent of

espectively, 32 and 40 percent urban. On the other hand, almost half n & Diu is urban; percentage of urbanisation amongst Muslims and G higher at 74 and 94 percent, respectively. (See, Tables D-29 and D-30)

ied as urban in 1991. But, the few Muslims and Christians that are the

CENTRAL INDIA: MADHYA PRADESH AND ORISSA

ya Pradesh and Orissa in the geographic centre of India constitute a re

a presence of Indian Religionists as the northwestern region. The latte emplexion following the transfer of populations at the time of Partition; n on the other hand remained largely free of external influences througho se of its interiority.

ya Pradesh ccording to the 1991 census, Indian Religionists constitute 94.39 percent dhya Pradesh. In 1951, Indian Religionists formed 95.66 percent of the has been a fall of a little more than 1 percentage point in their share of p years. In the same period, the share of Muslims has gone up from 4.03 to

of Christians from 0.31 to 0.64 percent. (See, Detailed Table D-5 and Ta etailed district-wise population data for Madhya Pradesh is presented in Ta

e for 1991 is displayed in the accompanying map of the state (Map 7). M sh are concentrated mainly in eleven contiguous districts forming part of egions of the state. Nine of these, Vidisha, Bhopal, Schore, Shajapur, I e, Ujjain and Ratlam, counting from east to west, have a Muslim presthan 10 percent. In Bhopal, Muslims form 24 percent of the population

have a presence of about 14 percent; in the other seven districts, their pro d 12 percent. Mandsaur and Raisen in the same region have a Muslim pro

cent. More than half of the Muslim population of the state lives in the

Table 4.6 Religious Profile of Madhya Pradesh, 1901-1991

						,			
	1901	1911	1921	1931	1941	1951	1961	1971	198
Total	16,861	19,441	19,172	21,356	23,991	26,072	32,372	41,651	62,17
IR.						95.66	95.35	94 95	94.51
M						4 03	1,07	1.36	181
C						0.31	0.58	66,6	0.67
-									THE PROPERTY OF A

Note Rows marked I.R., M. and C. give percentage of Indian Religionists, Christians and Muslim Rows marked "Total" give total population in thousands. Source Abstracted from Table D''s

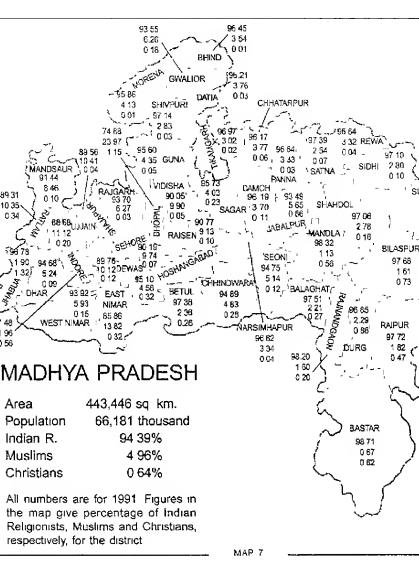
Outside Bhopal and Malwa sub-regions, only Gwalior in the north of the s and Jabalpur in the centre have a Muslim presence of more than 5 percent. Proport in these three districts in 1991 is 6.26, 5.65 and 5.14 respectively. Their proportion 30 districts of the state is smaller. In several of the eastern districts, the proportion percent; Bastar bordering Orissa has a Muslim presence of merely 0.67 percent, in shares borders with both Bihar and Orissa, their presence is 0.90 percent. In religiorists, the proportion varies between 3 and 5 percent. Northern districts around have a similar Muslim presence of around 3 to 5 percent.

All the 17 districts with more than 5 percent Muslim presence have been registe the proportion of Muslims since 1951, and especially since 1961. In most of these, I gained a percentage point or so in their share of the population between 1961 at gain seems to have been higher in Bhopal (including Sehore) and Shajapur.

Christians have a significant presence in only one district, Raigath on the easte he state, adjoining Sundargarh district of Orissa and Gumla of Bihar, both of whi aghest proportion of Christians in their respective states. In Raigarh, Christians for ercent of the population, in Sundargarh their proportion is about 16.5 percent an 2.5 percent. The latter two districts, along with Ranchi of Bihar that earlier includave been having a fairly large Christian presence since at least the early decades a entury. In Raigarh of Madhya Pradesh, the proportion of Christians has grown into the pre-Independence state of Raigarh, Christians formed only 0.03 percent of the 1941 and 0.05 percent in 1931. Thus Raigarh seems to form a recent westward en Sundargarh-Gumla-Ranchi pocket of Christian influence.

Surguja, bordering Raigarh, has the next highest presence of Christians at 2.31 perbua, on the opposite end of the state, has a Christian proportion of 1.32 percent. I these districts of largely tribal population, Christians have a presence of about 1 population, Durg and Jabalpur districts. Several of these districts have witnessed a reportion of Christians since 1951; but in almost all of them there has been a slighing 1981-1991. Christian presence in other districts of Madhya Pradesh is below 1 pot of these they form a negligibly small proportion of the population.

Muslims in Madhya Pradesh are highly concentrated in urban areas. Almost 64 p. Muslims in the state are based in cities or towns; the proportion of urbanisation for



ionists and Christians is 21 and 37 percent respectively. (See, Table D-23 towns of more than 100 thousand population, where Muslims form more population. (See, Table D-30.) Burhanpur and Khandwa in East Nin mipresence of 48 and 26 percent, respectively. Of 198 thousand Muslims

sand are in these two towns. Muslim proportion in the capital town of Bh of towns of Ratlam, Ujjain and Dewas have a Muslim presence of around 20 i, Damoh and Rewa of around 14 percent; and Jabalpur and Indore of

ent, respectively Of these Shivpuri, Guna, Damoh, Rewa and Jabalpur are w Muslim presence, all of the remaining towns fall in the Bhopal and Munongst the towns of more than 100 thousand persons, Christians have a self-percent in Korba of Bilaspur district, and of around 2 to 3 percent in the self-percent in the self-percent

pur, Durg-Bhilai and Jabalpur. (See, Table D-30.)

Onsa

According to the 1991 census, Indian Religionists constitute 96.07 percent of Orissa. Their proportion in the state is thus the third highest in the counting Pradesh and Punjab, and a little more than in Haryana. Unlike the northwest had a high proportion of Indian Religionists even before Partition. The progressionists in the state was 98.13 percent in 1921, 97.89 percent in 1931 and 1951. (See, Table D-5 and Table 4.7 below.)

Table 47: Religious Profile of Orissa, 1901-1991

				U					
	1901	1911	1921	1931	1941	1951	1961	1971	198
Total	10,303	11,379	11,159	12,491	13,768	14,646	17,549	21,945	26,370
LR.			98 13	97.89	98.26	97.83	97.63	96,79	96.58
M.			1.24	1.19	1 20	1.20	1.23	1 49	1.66
Ç			0 68	0.92	0.54	0.97	1 15	1 73	1.82

Note Rows marked IR., M. and C. give percentage of Indian Religionists, Christians a respectively Rows marked "Total" give total population in thousands. Source Abstracted from

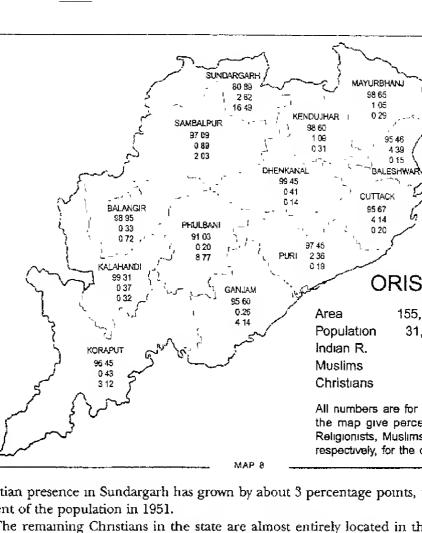
There has been a slow decline in the proportion of Indian Religionists throught the decline has been distinctly more rapid since 1951. From 1921 to 1991, they I than 2 percentage points in their share of the population; almost four-fifths of this los in the period following Independence.

Corresponding to this slow decline in the proportion of Indian Religionists, experienced a rise in the proportion of both Muslims and Christians, the latter than the former. Muslim share in the population has gone up from 1.24 percent in n 1991; almost all of this gain has taken place in the period following Independen hare during 1921-1991 has risen from 0.68 to 2.10 percent; rise in their share h nore rapid since 1951, though they did register some gain even in the earlier period

Detailed district-wise population data for Orissa is presented in Table D-20; religion 1991 is displayed in the accompanying map of the state (Map 8). The highest suslims in the state is in Baleshwar and Cuttack, where they form 4.39 and 4.14 per opulation respectively. The adjoining district of Puri has a Muslim presence of 2, nese three contiguous districts in the northeast of the state accommodate 430 thour al 578 thousand Muslims in the state. The three northern districts of Sundargarh, in Mayurbhanj, with Muslim presence of 2.62, 1.09 and 1.05 percent respectively, according 76 thousand Muslims. There are 24 thousand Muslims in Sambalpur, where 9 percent of the population. The remaining about 40 thousand Muslims are spreader six districts in the southern part of the state; in these districts, Muslims form less cent of the population

Proportion of Muslims has been slowly rising in almost every district of the state, districts where their presence is fairly small.

Christians have a high presence of 16.49 percent in Sundargarh About 40 percent of the prissa are concentrated in this district on the northwest of the state that forms a confidence of the Ranchi-Gumla pocket of high Christian presence in Bihar, which has now the neighbouring Raigarh district of Madhya Pradesh. In forty years since Independent



nmodate another 53 percent of the Christians in the state. Unlike in Sund tristian presence in these three districts has occurred largely after 1951, proportion of Christians in Sambalpur has gone up from 0.70 to 2.03 per 2.42 to 8.77 percent, in Koraput from 1.88 to 3.12 percent, and in Ganjar and In these districts, particularly in Phulbani, rise in the proportion of Chially high during 1981-1991

he belt of Christian influence in the state thus extends through the m Sundargarh on the border of Bihar in the northwest to Ganjam and Koi

alpur, Phulbani, Koraput and Ganjam These four districts, with low

dhra Pradesh in the southeast. However, this pocket of high Christian path does not extend to the neighbouring districts of Andhra Pradesh, as Christian presence in all other districts of the state is less than 0.5 percent, at they form 0.72 percent of the population. But their proportion seems most every district of the state.

Drissa is essentially a rural state; proportion of urbanisation for the state.

Inssa is essentially a rural state; proportion of urbanisation for the s

13.31 percent. Christians in Orissa are largely rural. Only 16.14 percent of 1 cities or towns. Amongst urban areas with population of more than 100 thous, have a presence of about 7 percent in Raurkela of Sundargarh district; they for percent of the population in the district towns of Cuttack, Baleshwar and S. Brahmapur of Ganjam district. (See, Tables D-29 and D-30.)

Muslims in Orissa are considerably more urban than both Christians and Inc The proportion of urbanisation for Muslims and Indian Religionists in 1991 is percent, respectively. Amongst urban areas of more than 100 thousand, Muslim percent of the population of Baleshwar, in addition, they have a presence of ab-Cuttack, about 5.5 percent in Sambalpur and Raurkela, about 3 percent in Bl about 2 percent in Brahmapur.

SOUTHERN INDIA. ANDHRA PRADESH, MAHARASHTRA, TAMIL NADO AND KA

Indian Religionists consutute more than 90 percent of the population of the western and central states that we have described above; their share drops to be two percent in the southern states. In Maharashtra, Andhra Pradesh and Tamil Nadu, the population with a share of about 89 percent; in Karnataka their share is lower a percent. (See, Table D-5 for this and the following two paragraphs.)

Like the states discussed above, most of these southern states have also been so decline in the proportion of Indian Religionists, especially since Independence. It Indian Religionists in Maharashtra, Tamil Nadu and Karnataka have lost from I to points in their share of the population; in Andhra Pradesh, they have improved slightly following a small decline during 1961-1971.

Christians form a more significant proportion of the population in these states forthwestern, western and central states. They have a share of 1 to 2 percent of the 1 Andhra Pradesh, Maharashtra and Karnataka, and about 5.7 percent in Tamil N. 16 have has been declining, especially since 1971. The decline is marginal, except in Andhrae the proportion of Christians has come down from 4.19 percent in 1971 to 1 he share of Muslims has however been rising slowly in all these states.

For further understanding of the religious composition of these states, we an tailed district-wise data for each of these states.

#### dhra Pradesh

Indian Religionists consuture 89.26 percent of the population of Andhra Prades ir proportion was 91.67 percent in 1911. After a slow and almost continuous detalevel to 87.72 percent in 1971, their share has risen slightly during the last two slims have gained more than 2 percentage points in their share during this period, portion in the population using from 6.65 in 1911 to 8.91 percent in 1991. The istians rose steadily from 1.68 in 1911 to 4.19 percent in 1971; but in the last two dipends their share has dropped by more than 2 percentage points, to the level of 1.8 991. (See, Detailed Table D-5 and Table 4.8 below.)

Detailed district-wise population data for Andhra Pradesh is presented in Tables D-8; de for 1991 is displayed in the accompanying map of the state (Map 9). Muslim pre

An U. a U. ad. L. fullows a well-defined geographic pattern. The northern of Shkakulam, Vizianagaram, Visakhapatham, East Godasan and West Godasan, n hood of southern Orissa, have only a few Muslims, then proportion varying between Srikakulam to 2.18 percent in West Godasan. In districts adjoining this reg. Khammain, Nalgonda, Warangal and Karimnagar, Muslims form between 5 to 1 population, and in Krishna district on the south about 6.5 percent. Amongst the Karimnagar and Krishna have registered a significant increase of about one perceibe share of Muslims since 1951.

Table 4.8: Religious Profile of Andhra Pradesh, 1901-1991

	1901	1911	1921	1931	1011	1951	1961	1971	1881
Total	19,066	21,447	21,420	24,204	27,289	31,115	35,983	43,503	53,550
I.R		91.67	41 14	89.86	88.49	88 26	88.48	87.72	88,86
M.		6 65	63.0	6 89	7.83	7 77	7.55	8 09	8.47
$\mathbf{C}$		1.68	2.22	3 25	3.68	3.97	3.97	414	2 68

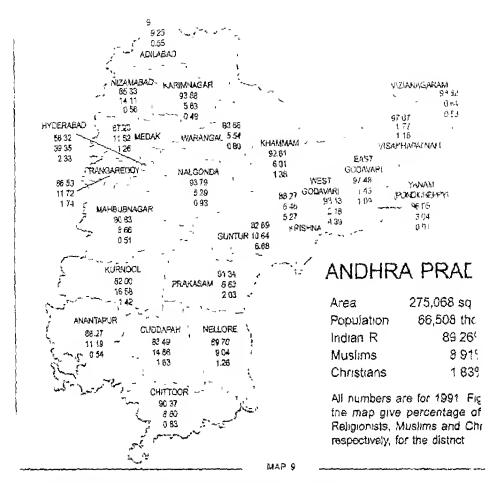
Vite Rows marked LR, M. and C. give percentage of Indian Religionists, Christians and Muslims, Rows marked "Total" give total population in thousands. Source Abstracted from Table D-5.

Coastal region to the south of Krishna River, forming the undivided Guntui districts, has a higher Muslim presence of around 9 percent. Muslim presence in the increased by about 1 percentage point since 1951. After 1971, the region has been not the three districts of Guntur, Prakasam and Nellore; Muslim presence in these and 9.04 percent, respectively.

Chittoor, lying on the south and west of the southern coastal region and bord ladu, has a similar Muslim presence of around 9 percent. In Cuddapah, Anantapuralistricts to the west of the southern coastal region, Muslims have a higher presence, f14.88, 11.19 and 16.58 percent respectively. In three of these districts, there has been se in the proportion of Muslims since 1951, in Kurnool and Chittoor they have gain an 2 percentage points and in Cuddapah by about 1.5 in the four decades since 1

Hyderabad and the adjoining districts of Medak, Nizamabad and Rangareddy, in the the state, are also amongst the districts of high Muslim presence. Hyderabad has oportion of Muslims in the state at 39.35 percent of the population. The composite strict, including Rangareddy, suffered a decline in the proportion of Muslims durin offset the rise that occurred during the Partition decade of 1941-51, their share i reased since then. Proportion of Muslims in the reorganised district of Hyderabad halalmost 4 percentage points in the single decade of 1981-1991. Nizamabad also has harp rise in the proportion of Muslims, with their share rising from 10.68 percent 11 in 1991. Adilabad and Mahbubhagar on the edge of this region have about shims; in Adilablad their share has risen from 7.38 percent in 1951 to 9.25 in 1991. Thus, in general the eastern half of the state has lesser presence of Muslims than the

with their presence being negligibly small in the northeastern part. Districts in the have also been registering high gains in the proportion of Muslims since 1 portion of Muslims is the highest in Hyderabad, Kurnool, Cuddapah and Nizamabao iat order; and these districts have registered high gains in the share of Muslims dur.



991 Incidentally, almost all districts of Andhra Pradesh except the northern coastal egligible Muslim presence experienced a significant rise of 1 to 2 percentage proportion of Muslims during the pre-Independence period of 1901-1941; the transfer in the northwestern districts of Hyderabad, Medak and Nizamabad

Christians in the state are concentrated in West Godavari, Krishna and Guitt neir proportion in the population of these districts in 1991 amounts to 4.39, 5.2 recent respectively. More than half of the Christian population of the state is locative districts. Up to 1971, these districts registered a steady rise in the proportion of tere has been a precipitate fall in their share during the following two decades. In 6 opportion of Christians has come down from 14.61 percent in 1971 to 6.68 in 1991, in 10.85 to 5.27 percent, and in West Godavari from 7.36 to 4.39 percent.

Prakasam to the south of this region also has a considerable Christian presence at 2.7 the population; their presence in the district had reached a peak of 10.87 percent derabad with Christian share of 2.33 percent is another district with a significant sence. In Visakhapatnam, East Godavari, Khammam, Nellore, Cuddapah, Kurnoc I Rangareddy, Christians have a share of between 1 to 2 percent. In all other districts

p. Since is less than I percent. Proportion of Christians reached a high peak it districts in 1971. According to 1971 census, Kurnool had more than 7 percent Chiddapah, Medak and Khammani, their share was about 4 to 5 percent. Their undergone a considerable decline since then m almost every district.

Mushins in Andhra Pradesh are highly urban, in 1991, 58 percent of the urban areas. The corresponding proportion for Indian Religiousis and Christ 39.5 percent, respectively. (See Table D-29.) Amongst urban areas with more that persons, there are at least seven where Mushims constitute about one-third of (See Table D-30.) These include the state capital of Hyderabad, district towns of Nizamabad, Cuddapah and Kurnool, and also Nandyal in Kurnool and Hindupt district. Another four urban areas, Proddatur in Guddapah. Anantapur an Anantapur, and Adoni in Kurnool, have Muslim presence of 25 to 30 percent urban areas, with more than 25 percent Muslim presence, are in the western his Karimnagar, adjoining this area in the north, has a Muslim presence of about 24 psouthern coastal region, Nellore and Guntur have Muslim presence of about 18 Machilipatnam, Tenah and Ongole about 12 percent. District town of Chittooi area on the south has about 13 percent Muslims

Khammam and Kothagudein in Khammam district and the district town of have high presence of Muslims at 18, 14 and 16 percent, respectively, though the sha in the total population of both these districts is only about 6 percent.

Christians, are not as urbanised as Muslims. They have their highest presence percent in the coastal town of Bhimavarain in West Godavari; in Gudivada in the 1 Krishna district, their proportion is about 5 percent. They form about 6 percent of the n the district town of Guntur, about 5.5 percent in Tenali of the same district percent in adjoining Vijayawada. The proportion of Christians varies between 4 and Ingole in Prakasam district, Guntakal in Anantapur and Nandyal in Kurnool.

#### **Iaharashtra**

In Maharasthra, Indian Religionists have been suffering a slow and steady decleroportion of the population since 1951; their share has come down from 91.04 in 19 orcent in 1991. Christians do not form a significant proportion of the population, is declined from 1.35 percent in 1951 to 1.12 percent in 1991, though they did required from 1.35 percent in 1951 to 1.12 percent in 1991, though they did required from the share of Indian Religionists and Chrief made up by a corresponding rise in the share of Muslims; their proportion have than 2 percentage points, from 7.61 in 1951 to 9.66 percent in 1991. Data for fore 1951 is not available for the state. (See, Table 4.9 below and Detailed Table D

Detailed district-wise data for the state is given in Table D-19, religious profile to played in the accompanying map of Maharashtra. (See, Map 10.) There is a high conclusions in the urban conglomerate of Greater Bombay, and to a lesser extent in the critic of Thane. About a third of the total of 7.6 million Muslims in the state are in the sine region. At Partition, there was some migration of Muslims out of this region, the chose must to have continued up to 1961. Since 1961, there has been a considerable risportion, adding almost 4 percentage points in three decades to their share in both the y now form 16.92 percent of the population in Greater Bombay and 8.99 percent in

The LL Kelgaria Profile of Maharashtra, 1901-1901

	1901	1911	1921	1931	1941	[95]	1961	1971	10
Total	19,392	21,475	20,850	25,959	26,833	32,003	39,554	50,412	62,78
I.R						91.04	90.91	90.18	89
M						761	7,67	8 40	1) 1
C						1 35	1.49	1.42	1.2

Note Rowsmarked 1 R., M. and C. gree percentage of Indian Religionists, Christians and Muslim Rows marked "Total" give total population in thousands. Source Abstracted term Table 19-5.

Aurangabad and other districts in the central belt of the state form another Muslim concentration. Muslims constitute 18.42 percent of the population of a Aurangabad district; their share in the pre-reorganisanon Aurangabad, includidistricts of Jalna and Parbhani, is 14.82 percent. Jalgaon, Buldana, Bid. Osmana Latur) and Nanded, surrounding Aurangabad-Jalna-Parbhani, have a Muslim of 11 to 12 percent. Akola and Amravati on the eastern edge of this belt have a Muslim presence, at 14.35 and 12.32 percent respectively. Nashik and Solapur of and southern edge respectively of this central belt have about 16 percent Muslim the east has 7.5 percent. In Akola, Amravati and Nashik, the share of Muslims has 3 to 4 percentage points in the four decades since 1951.

These thirteen districts of the central belt together accommodate about half c population of the state. Incidentally, this region of Maharashtra is contiguous with Nizambad and Medak districts of Andhra Pradesh and Bidar and Gulbarga districts on the south, and with East Nimar district of Madhra Pradesh on the north. All thave a relatively high presence of Muslims. Together, these districts make a construction of fairly high Muslim concentration spreading across four states.

The share of Muslims in the remaining districts of Maharashtra is around or iercent. Their share is less than 5 percent in Bhandara, Gadchiroli, Chadrapiu and he east and about 7 percent in Nagpur. In the southwest districts of Pune, Raigarh oblapur they form between 6 and 7.5 percent of the population, in Satara and ieir share is less than 5 percent. In Rainagiri of the same region, however, Muslim sl. 10 percent. In Dhule on the northwest, bordering Gujarat, Muslim share is about

The proportion of Muslims has been rising slowly in every district of the state, stricts where their share in the population is not too high, excepting only Dhule pecially remarkable in Nashik and Thane districts on the west and Akola and Amran the east of the central belt that we have mentioned above.

Christians in Maharashtra are concentrated largely in the Greater Bombay and Than 0.88 million Christians in the state, about 70 percent are in these two districts, vistitute a significant proportion of the population. However, their share in the populater Bombay has fallen from 7.26 percent in 1951 to 4.45 in 1991. In Thane, then lined slightly from 3.77 percent in 1951 to 3.10 percent in 1991, notwithstanding a ing 1951-1971. Outside these two districts, Christians have a presence of somewhat ercent in Pune and Sindhudurg districts of the southwest. In all other districts, they form less than 1 percent of the population; in most of these their professly small.

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Muslims and Christians in Maharashtra are highly urbanised; in 1991, about 6 Muslims and 86 percent of Christians are based in cities or towns, the corresponding or Indian Religionists is only 35 percent. (See Table D-29.)

Amongst urban areas of more than 100 thousand, there are two, Bhiwandi in TI nd Malegaon in Nashik, where Muslims form a majority Muslim proportion in the fifthese two urban areas is about 52 and 73 percent respectively. District towns of Pa nd Nanded in the central belt have Muslim presence of about one-third; Aurangabac i the same area, are more than a quarter Muslim; and Akola to the east and Latur to this area are a little less than a quarter Muslim. Kumptee, further east in Nagpur of its about 25 percent Muslims in its population. District towns of Jalgaon, Sangli, Schravati, and Bhusawal of Jalgaon and Ichalkaranji of Kolhapur have a Muslim press 20 percent. In the district town of Ahmadnagar, Muslims form 13 percent of the piere are several other towns where Muslims have a share of nearly 10 percent in the piere, Table D-30 for this and the following two paragraphs.)

In Greater Bombas urban area, Muslims form about 17 percent of the population, slarge area there are several municipalities where Muslim presence is much highe. Christians have a presence of about 4.5 percent in Greater Bombay urban area tost half of the Christians in the state are located in this urban complex. Elsewhere, aut 3 to 3.5 percent of the population in the district towns of Ahmadnagar, Pune a

and between 1 and 9 pe e n l c Nagpu and n Bh a val f Jalgao...

#### Tamil Nadu

Indian Religionists constitute about 89 percent of the population of Limit their proportion in several of the states that we have discussed up to this pointhose other states where the non-Indian Religionist component of the population of Muslims, in Tamil Nadu the remaining about 11 percent of the population is equally between Muslims and Christians. (See, Table 4.10 below and Table Decident States and Christians).

Since 1951, the proportion of Indian Religionisis in Tanni Nadii has been of their share has come down from 90,47 percent in 1951 to 88.84 percent in 19 more than 1.5 percent in the share of Indian Religionists has been made up by a rise of about 0.7 percent in the share of Mushims, and of about 1 percent in that of Data for the period before 1951 is not available.

Table 410 Religious Profile of Famil Nacht, 1901-1901

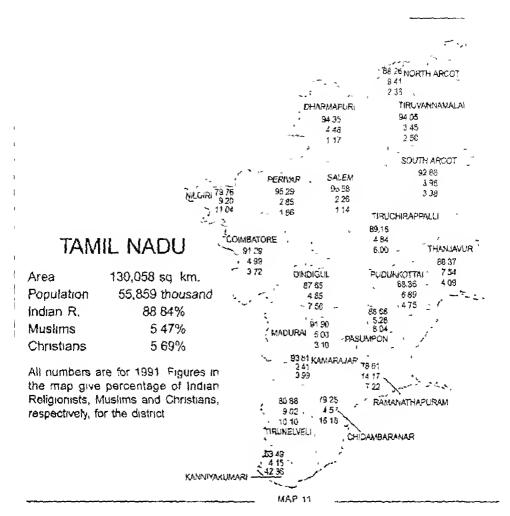
				LJ .				- '	-
	1901	1911	1921	1931	1941	1951	1961	[47]	1981
Total	19,253	20,903	21,629	23,472	26,268	30,119	33,687	11 199	48.108
I.R.						90.47	90 14	89 15	89.01
M.						4 79	163	511	5,2}
<u>C</u>						4.74	5.23	5.75	5.78
_									

Note Rows marked I.R., M. and C. give percentage of Indian Religiousts, Unistants and Muslims it. Rows marked "Total" give total population in diousands. Source: Abstracted from Table 125.

Detailed district-wise population data for the state is given in Table 11-24, religion 1991 is displayed in the accompanying map of Tanil Nadu (Map 11). Cloncentrated largely on the southern up of the state, in Kanniyakumari and the formal irunelyeli districts. There are a total of 3.18 million Christians in the state, of them irunelyeli districts. There are a total of 3.18 million Christians in the state, of them irunelyeli Kattabomman and Chidambaranar districts. Christians form 10.10 per opulation of the former and 16.18 percent of the latter. Their share in the polaniyakumari is much higher at 42.36 percent. Proportion of Christians in Kanniva en rising very rapidly. In 1951, their share was 34.74 percent; they have thus gain reentage points in these four decades. They had a presence of 30.66 percent in a district formed a part of Travancore state.

Nilgiri in the west is another district with a significantly high proportion of Chris m 11.04 percent of the population of the district in 1991. Their share seems to have decline since 1951, though they experienced a significant rise during 1961-1971. Other districts with significant Christian presence include Ramanathapurm, dambaranar, with 7.22 percent Christians, Pasumpon Muthuramalinga Theyar (Srict, carved out of the earlier composite Ramanathapuram, with 6.04 percent; Dindived from earlier Madural district, with 7.50 percent; Tiruchtrappalli with 6.00 per liras in the north, with 6.38 percent.

The remaining souhern districts of Kamarajar, Madurai, Pudukkottai and Thanja



ristian presence of 3.98, 3.10, 4.75 and 4.09 percent respectively. Amongst the north only district besides Madras to have a significant Christian presence is Chenga annyakuman, this is the second district in the state where there has been a distingual of Christians; in the four decades of 1951-1991, their proportion has more thing up from 2.15 to 4.54 percent. Christian presence in the other northern district. Thruvannamalal and South Arcot is 2.33, 2.50 and 3.38 percent respectively tern districts, besides Nilgui, Combatore has a significant Christian presence of 3, 'eriyar, Salem and Dharmapuri, Christians form between 1 and 2 percent of the 1 Unlike in most other states. Muslims also have a significant presence in the districtians happen to have a high share of the population. In Tirunelveli, Chidambi myakumari districts, Muslims constitute 9.02, 4.57 and 4.15 percent of the pectively, in Ramanathapuram and Pasumpon (Sivaganga) districts they form 14.1 ent of the population, respectively; and in Nilgiri on the west, their share is 9.20 Muslims have a fairly high presence in Thanjavur and Pudukkottai, with a sharnt and 6.89 percent, respectively. And, they have a share of about 5 percent in the p

of all ole so then let Management Processor Sont

Thus Muslims and Christians are present in tail proportion in most district. Nilgiri and to some extent Coimbatore in the west, and in Madras, Chengal; Accordistricts in the north. Other northern and western districts, including Dhai Salem, South Accordand Thirmannianialai, do not have a significant presence of cor Muslims.

There has not been any significant rise in the proportion of Muslims or Cl districts of the state, except in Kanmyakimari and Chengalpatin districts for the to a lesser extent, in Nilgiri and Combatore for the Muslims

Reorganisation of districts in general seems to lead to a higher share of non-Incim one or the other of the newly created districts. This phenomenon is very remained, where there has been an extensive reorganisation of the districts.

Muslims in Tamil Nadu are more inhanised than either Christians or Indi. Proportion of urbanisation amongst Muslims in 1991 is 63.02 percent; corresponding for Christians and Indian Religionists is 38.77 and 32.08, respectively. (See Tamuslims do not have a high presence in any urban area of more than 100 the highest presence is in Trumekeli urban area, where they form about 20 percent of they have a presence of 13 to 16 percent in urban areas of Vellore and Arcoc of district and in the district towns of Trumannamalar, Dindignt and Trumhnapp several other towns in the state with Muslim presence of 5 to 10 percent. (See Tall

Christians seem to be better represented in urban areas of 100 thousand of form about a quarter of the population in the urban areas of Tuticorin in Chidan Nagercoil in Kannivakuman district, about 21 percent in Coonoon of Nilgin distripercent in the district town of Dindigul and in Valparar of Combatore district. In The Christians form about 11 percent of the population. There are several other urbanistian presence of 5 to 10 percent.

## 'madicherry

The former French territory of Pondicherry, now a Union Terrnory, comprise nelaves of Pondicherry and Karaikal that are geographically, culturally and linguist amil Nadu, a smaller enclave of Yanam adjoining East Godavari district of Andhra I nother small enclave of Mahe on the western coast adjoining Kaumur district of Ki Indian Religionists form 86.23 percent of the population of Pondicherry, the shared Christians is 6.54 and 7.22 percent, respectively. (See, Table 4.11 below and Tal

Table 4 II Religious Profile of Pondicherry, 1901-1991

	1901	1911	1921	1931	1941	1951	1961	1971	1981	1
Total	246 4	257 2	244.2	258.6	285.0	3173	369 1	471 7	604.5	
I.R. M.								85 07		
C.								6.18		
~ (- p							9.20	8 76	8.26	7

Note Rows marked J.R., M. and C. give percentage of Indian Religionists, Chiratians and Muslims, resp. Rows marked "Total" give total population in thousands. Source Abstracted from Table 13-5

I house the last of 84-11 percent. This is because of the decline Christians, who formed 9-20 percent of the population in 1961. The share of Musl.

Christians, who formed 9/20 percent of the population in 1961. The share of Musl-shightly during 1961-1981, but they have more than made up for the loss during Pondicherry is divided into four districts, Pondicherry, Karaikal, Mahe and

Pondicherry is the largest and the most populous. More than 75 percent of the theoretics is in this single district. Indian religiousists form 89,37 percent of the district, the share of Muslims and Christiaus is 3.56 and 7.08 percent respectively. The share of Christiaus in the district has declined by about 2 peand that of Muslims and Indian Religiousists has increased by about 4 point each 28 and map of Tainil Nadu, Map 11, above.)

Karakal accommodates about 18 percent of the population of the territory Indiform only 75.96 percent of the population; of the rest, 14.17 percent are Mu percent Christians. Religious profile of the district has not changed significant 1991, the period for which the district-wise data are available. (See Map 11 of Tami

Yanam has a population of only about 20 thousand. Like the surrounding a Godavari, Yanam is predominantly Indian Religionist. They form 96 percent of the share of Muslims is 3 percent and that of Christians less than 1 percent. Muslimed by nearly 2 percent since 1971. Christian share in 1971 and 1981 was about has declined to 0.91 percent in 1991. (See, Table D-28 and Map 9 of Andhra Pri

Make has a population of about 33.5 thousand. Lake the surrounding district Kerala, it has a high proportion of Muslims. They form 29.82 percent of the population has gone up significantly from the level of 24.22 percent in 1971. Christians have 23 percent, which has not changed much since 1971. Indian Religionists form th 57.95 percent of the population, their share in 1971 was 73.16 percent. (See, Map 22 Thapter 6.)

Pondicher is a largely urban territory; about 61 percent of Indian Religionists f Muslims and 86 percent of Christians in the territory are city or town based. Ch fuslims have a presence of about 10 and 5 percent, respectively, in Pondicherry 1 high is the only urban area of the territory with a population of more than 100 ersons and accommodates about half of the population. (See, Tables D-29 and D-3

#### irnataka

Proportion of Indian Religionists in Karnataka at 86.45 percent of the population all the states we have considered so far. This was already so at the time of Indelian Religionists formed only a slightly higher share of the population at 87.79 pl. However, their share was much higher at 90.05 percent in 1911. Thus, Indian R is lost 3.6 percentage points off their share in the population in the course of the tury. (See, Detailed Table D-5 and Table 4.12 below.)

Proportion of Muslims has correspondingly increased by 8 percentage points from 1911 to 11.64 percent in 1991. They formed 10.05 percent of the population e was a slight decline in their presence during 1951-1961, but since then their sidily grown to the present level.

They formed 2.16 percent of the population in 1951; since then they l ecline to the present level Table 4.12 Religious Profile of Kaynatak (1901-199);

Total 13,055 13,525 13,377 14,632 16,255 19 402 23,587 29,290 37,

1941

1951

87.79

10.05

1961

88 06

9.87

1931

89 01

9.36

1921

1911

90 05

8 64

1901

IR

Μ

1971

87.28

10.62

11

80

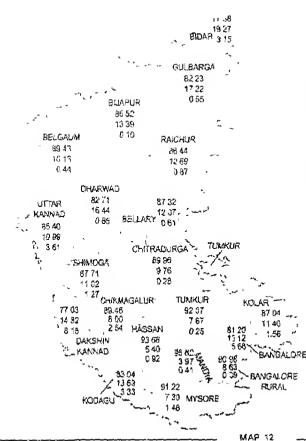
11

C	1 31	1.63	216	2.07	2.09	2
te Rows mar ws marked	ked J.R., M. and C. gr "Total" give total pop	ve percentage of In pulation in thousa	dian Religioni nds - <i>Soiair</i> Al	sis Christ bstracted	ians and " from: Ial	Mus de l
	trict-wise populat					
is displaye	ed in the accom	panving map of	of Karnatak	а (Мар	) 12) N	ในธ
	ughout the state					
	ll districts, except					
	r and Chikmaga					
	ate where Muslim					
	Their share in H			•		
•	l, Tumkur and C					
	sence in the nor	<b>~</b>	on the oth	er hand	d is mus	ch
	ing an extension					
Ç,	22 percent, respe	•				
	from Andhra Pr		Ç.	•		

elt, Bidar and Gulbarga have the highest percentage of Muslims, except strict of Andhra Pradesh and Aurangabad district of Maharashtra. Th ts of Bijapur, Raichur and Bellary have a relatively lower Muslim presen 2 07 percent respectively. However, in Dharwad their presence is high ; akshin Kannad and Kodagu in the southwest are another two districts i

rtion of Muslims. While in the northern districts Muslim presence has a two districts their presence has become noteworthy because of abnor 1951. In Dakshin Kannad, Muslim share has usen from 9.71 percent i ind in Kodagu from 10 05 to 13.63 percent during the same period. Musli aly 7.51 percent in 1911 ttar Kannad and Chitradurga also have registered a similarly high growth slims during 1951-1991 . In these four decades, Muslim share in the po om 7.52 to 10.99 percent in Uttar Kannad and from 6.91 to 9.76 percent other districts of the state the rise has been between 1 to 2 percentage Muslim presence districts of Bidar and Gulbarga, it has been even lowe

51, the proportion of Mulims rose by more than 4 percentage poi ntage points in Gulbarga. hristians in the state have a significant presence in Bangalore (Ci western belt of Kodagu, Dakshin Kannad and Uttar Kannad; and surprisir



## KARNATA

Area	191,79
Population	44,97
Indian R	86
Muslims	1.
Christians	

All numbers are for 199 the map give percental Religionists, Muslims and respectively, for the distri-

strict of Bidar. Their presence is the highest in Dakshin Kannad at 8.15 percentity, Kodagu, Uttar Kannad and Bidar their share is 5.68, 3.33, 3.61 and 3.15 percentisides these. Christians have a presence of 2.54 percent in Chikmagalur, betweenent in Kolai, Mysore and Shimoga districts, and nearly I percent in Hassan.

In most districts of the state, the share of Christians has declined since 1951, aring 1981-1991. Amongst the districts of relatively high Christian presence, Daks i the neighbouring Uttar Kannad have experienced a slow decline since 1951. It tv) and Kodagu, they have registered a slight decline during 1981-1991, following the earlier decades. In Bidar, there was a spectacular rise during 1961-1971, when from 2.47 to 3.97 percent. Part of this rise was reversed in the next decade, but trend in other districts of the state and in many parts of the country, their sharing 1981-1991.

Muslims and Christians in Karnataka are considerably more urban than Indian R 391, the proportion of urban population for the three groups is 55.50, 61.89 ent, respectively (See Table D-29.)

Muslims form a considerable proportion of the population in several urban at dation of more than 100 thousand persons. In the northern district towns of Bidar

an Bjap r he pojo e le len ea zo and so percent of the population. In I district. Gadag-Betigeri of Dharwad and Davangere of Chitrachinga district at towns of Shimoga, Tumkur, Hassari and Misore, Muslim presence varies between In the district towns of Belgaum, Mangalore, and even Mandva, where the shat the district as a whole is rather low. Muslims for m 15 to 20 percent of the population (City) and Bhadravati of Shimoga district, then presence is slightly less than 1 Table D-30 for this and the following paragraph.)

There are also several towns and urban areas with a considerable high proportion. They have their highest presence of about 17 percent in the township of Kolai Ganext highest presence is in Mangalore of Dakshin Kannad district where their percent of the population. In the neighbouring sacred town of Udupi, they have about 8 percent. In Bangalore and Bidar, Christians have a share of 6 to 7 percent of Shimoga district, they form about 5 percent and in Hubbl-Dhat wad and Mysore, it is between 3 to 4 percent. In Hospet of Bellary district and in the district towns of Bellassan, Turnkur and Mandya, Christians form 2 to 3 percent of the population. The other towns and urban areas with Christian presence of about 1 to 2 percent.

This completes our analysis of the states where Indian Religionists constitute a majority. They form more than 85 percent of the population in every state of the extending from Punjab in the north to Famil Nadu in the south. Proportion of India in the northwestern states of Punjab, Harvana and Himachal Pradesh and in the ce Madhya Pradesh and Orissa is around or above 95 percent. In Delhi, in the ness Rajasthan and Gujarat and in the southern states of Maharashtra, Andhra Prades Vadu, they form nearly 90 percent of the population. In Karnataka their share is about

Muslims and Christians constitute small minorities in most of the districts in the xcept in a few well-defined pockets. The most significant of these is a belt of refushing presence centred on Aurangabad district of Maharashtra and Hyderabad (1 ndhra Pradesh. Between these two centres, and stretching somewhat north and son us belt encompasses East Nimar district of Madhya Pradesh, several districts in the Maharashtra, northern districts of Karnataka and northwestern districts of Andh the whole of this belt, Muslims form a significant presence; then share is more than every district, and in some of the districts it is considerably higher.

In some of the scattered pockets of high Muslim or Christian influence in this rest been a considerable rise of these religionists during the last four decades. Thus, to islims has shown abnormally high rise in Delhi; and in Chamba district of Himachingrur of Punjab, Gurgaon of Haryana; neighbouring Alwai district of Rajastham: That rangabad and Akola districts of Maharashira; Hyderabad and Nizaniabad districts desh, and Uttar Kannad, Dakshin Kannad and Kodagu districts of Kainataka Christistered a high growth in the Dangs district of Gujarat, Sundargarh and Phulbani ossa and Kanniyakumari of Tamil Nadu.

Notwithstanding this presence and growth of other religionists in some pocker grounds have maintained their share in the population more or less intact in the who on, consisting of about three-fifths of the population of Indian Union.

# Religious Composition of Districts of India States where Indian Religionists are under I

Indian Religionists form a preponderant majority in most of the northwestern, and southern India; in this region their share in the population has remained histable, with only a slight decline over the last about a lumdred years. But the Indian Religionists falls below 85 percent as we move into the heartland of In Uttar Pradesh and Bihar, and it further declines to less than 75 percent in the c West Bengal and Assam

These four states, along with neighbouring Bangladesh, comprise the most fer populated region of India. The region covers about 19 percent of the area and more than 37 percent of the population of Indian Union. In this region of great Indian Religionists have an inerage presence of only about 80 percent. Muslim he rest of the population, Christian presence in the region is less than I percent

This is also the region where Indian Religionists are under severe pressure. D lecades since Independence, they have lost almost 4 percentage points off their opulation of these four states together. The decline in their presence, and correct the presence of Muslims, is concentrated in well-defined districts, several obtaining belts and pockets, located mainly on the borders of Indian Union. In istricts, Indian Religionists now have a precarious majority of have already turned in istrict-wise religious profile of the four states of the region presented below attentify such pockets of declaring presence of Indian Religionists.

## HEARILAND OF INDIA. UTTAR PRADESH AND BIHAR

one visualises the map of India as a human person, as Indians often tend to do, the Uttar Pradesh and Bihar seem to be on the left side of the torso, occupying the next. These two states, spread across the land of the Ganga and its several tributa in the civilisational, cultural, political and geographical heartland of India.

Being critical to the civilisational identity of India, and therefore politically sensitates bore the brunt of the wrath of both the Mughals and the British. The impactantly seen in the continuous decline in their share of the population since 1901, able 31, in ninety years since 1901, share of Uttar Pradesh in the population of the constitutes Indian Union has declined by nearly 4 percentage points, from 20 fent, and of Bihar by more than one percentage point, from 11.46 to 10.21 percentage

The mpact seen mole clea. It is not epop late of the exact. Of an one major states of India, except West B which are even more problematic, it is only in Uttac Pradesh and Bihar that I Indian Religionists is less than 85 percent. There has been a communion declismate 1901; the decline has been much more pronounced since 1951. Between Indian Religionists lost about I percentage point off their share of the population Pradesh and Bihar, they gained between I to 2 percentage points at the time since then they have lost about 3 percentage points in both the states. None of we have discussed in the previous chapter has suffered a decline of this order ance. In several districts of Uttar Pradesh and Bihar, Indian Religionists have suffere losses in their share of population than those indicated by the aggregate figures.

#### Uttar Pradesh

Indian Religionists form 82.53 percent of the population of Uttan Pradesh share was 85.41 percent in 1901, it declined to 84.34 percent in 1941, rose to 8, 1951 as a consequence of Parution, and has declined since then by 3 percental share of Muslims has correspondingly tisen from 14.28 percent in 1951 to 17.33 per Christians form an insignificant minority; their share in the state has declined almostrom the peak of 0.45 percent in 1921 to 0.14 percent in 1991. (Sec. Detailed Table 5.1 below)

Table 5.1 Religious Profile of Uttar Pradesh, 1901-1991

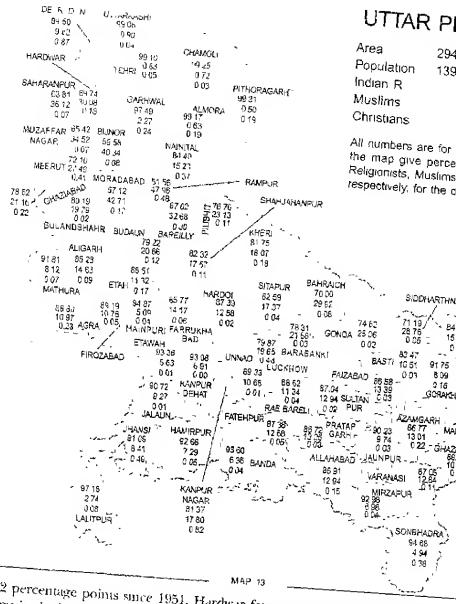
	1901	1911	1921	1931	1941	1951	1961	1971	1981	
Total	48,494	48,014	46,511	49.615	56,347	63,216	73,746	88,341	110,862	
I.R.	85 41	85 24	85.10	84 60	84 34	85 52	85 23	84 37	83.93	
M.	14.38	14 38	14 46	14 98	15 43	14.28	14 63	15,48	15.93	
C.	0 21	0 37	0.44	0.42	0.23	0.20	0.14	0.15	0.15	

Notes Rows marked I.R., M and C give percentage of Indian Religionists, Christians and respectively. Rows marked "Total" give total population in thousands. Source Abstracted from 7

Detailed district-wise population data for Uttar Pradesh is presented in Table D' office for 1991 is displayed in the accompanying map of the state (Map 13). Mus milicantly high presence throughout the state, except in the upper six of the nur l districts, which now form part of the separate state of Uttaranchal, and in southe the state bordering Rajasthan and Madhya Pradesh.

The hill districts of Uttarkashi, Tehri-Garhwal, Chamoli, Garhwal, Almora and Fe little Muslim presence; Muslims form less than 1 percent of the population in the ept in Garhwal, where their share is to 2.27 percent. However, in Tehri-Garhwal and slim share has almost doubled during 1981-1991; and Uttarkashi has seen an almost dushim share during the same decade. In Garhwal, Almora and Pithoragarh also, in a significant increase in Muslim share during 1981-1991, and in the earlier decathe other three northern hill districts, Dehradun, Hardwar and Namital, are locative toothills. Muslims have a significant presence in these, with their share amounter 8 and 15 23 percent, respectively. In Dehradun and Namital, Muslim share has riser

Ind



n 2 percentage points since 1951. Hardwar forms part of composite Saharanpi lims in the latter district has gone up by almost 4 percentage points since Indep The districts of Mathura, Agra. Firozabad, Mainpuri, Etawah. Jalaun. Jhans

nirpur, Banda, Allahabad, Varanası, Jaunpur, Mırzapur, Sonbhadra, Ghazıpur an ne southern edge of the state as we move from west to east. Muslun presence is aro 10 percent in all of these southern districts, except in Allahabad and Varanasi v in the population is about 13 percent. Within this belt, Muslim presence is scar cts that happen to be farther south; thus Lahtpur, the southernmost district ir cting into Madhya Pradesh, has only 2.74 percent Muslims and Sonbhadra project none Madh a Pale 1 a 1 M 1 1 4 1 he e southern district. Virginia has registered a growth of about 3 percent share of Muslims between 1951 and 1991; in other districts the growth has be than 2 percent, in most considerably less.

In all other districts of the state, Muslims have a much higher presence than 10 percent of the population in every district, and considerably more in a western Uttar Pradesh has a higher presence of Muslims than easiern Unar Prathe districts bordering Nepal

Bijnor, Moradabad and Rampur that form the centre of western Uttar Prhighest percentage of Muslims in the state at 40.34–42.71 and 47.96, respective Muzaffarnagar, Meerut and Chaziabad, further to the west and bordering Harrhave slightly lower presence of Muslims at 36.12, 34.52, 27.49 and 21.16 perce Similarly, Bareilly, Pilibhit and Budoun to the south and east of Rampur have a s-Muslim presence at 32.68, 23.13 and 20.66 percent. Finally, the districts of Ruhau Shahjahanpur and Kheri, on the south of these central districts of western. Uttalless than 20 percent Muslim presence; in Abgarh, their share is 14.63 percent.

In all of these districts, except Rampur, the share of Muslims has risen sub-1951. In Rampur, their share declined by about 4 percentage points during 1951as a delayed consequence of Partition, since then there has been a rise of about points. In Muzaffarnagar and Meerut, Muslims have gained by more than 7 percent these four decades, and in Moradabad and Bareilli by nearly 6 percentage points Saharanpur and Bijnor, their share has risen by about 3 to 4 percentage points, in Aligarh, Budaun and Shahjahanpur, the gain is of about 2 to 3 percentage points, of about 2 percentage points.

Bahraich, Gonda, Siddharthnagar and Mahrajganj form the border of eastern Usith Nepal. The first three of these districts have almost as high Muslim prevence as istricts in western Uttar Pradesh, with Muslim share of 29.92, 25.36 and 28.76 percent ind, as in the similarly high Muslim presence districts of western Uttar Pradesh, rise f Muslims in these three districts has been high since 1951. They have gained ercentage points in Bahraich and Gonda. In the composite Basti district, i ddharthnagar has been carved, Muslim share has risen by more than 3 percentage e gain in Siddharthnagar component of the district is probably much higher. In thraich and Gonda, Muslims also registered a rise in their share of as much as recentage points, respectively, during 1911-1951.

Mahrajganj, which is carved out of Gorakhpur, has a Muslim presence of 15.9 ona, adjoining Mahrajganj and bordering Bihar, has a Muslim share of 20.18 percentice their share has almost doubled since 1951, rising by almost 10 percentage point decades

As we shall see later, Bahraich, Gonda, Siddharthnagar, Mahrajganj and Deorta haigh Muslim presence and growth which stretches along the Nepal border into Bilinern districts of West Bengal on the Bangladesh border, and further into the wester issum

Man, south of Deoria, and Sitapur, Barabanki, Lucknow and Kanpur Nagar are acts of relatively high Muslim presence in eastern Uttar Pradesh, with Muslim

on the southern edge discussed earlier that have a much lower snare of 2 population. The rise in the Mushia share in most of these districts since 1951 have less than 2.5 percentage points; except in Barabanki where the Mushin share much as 1 percentage points, and in 1 in know where their share has shown as

Thus several of the districts of western Utan Pradesh and on the eastern I trai Pradesh display high Muslim presence and high growth in their share of Muslim share has grown by as much as 10 percentage points in Deoria, by 7 percentage points in Moradabad and Bireilli, a more than 6 percentage points in Bahraich and Gonda.

Christians do not have a significant presence in any district of Uttar Prodes) proportion is of 0.87 percent in Dehradum in 1951, they had a presence of 1.28 percent Nagar and Mair districts. Christian presence is 0.82 and 0.74 percent, Naintal, Rampin, Meerut, I in know and Jhansi they have a share of a little less than all other districts they form considerable less than 0.5 percent of the population

Christians in Uttar Pradesh are largely urban, about 62 percent of them ar based. The corresponding proportion for Muslims is 36 percent, and for Indian Re 16.5 percent. (See, Table D-29.) Amongst towns and urban areas of more than persons, there are none where Christians have any significant presence. The higher they have is of 1 to percent in Jhansi. In Debradun, Meerut, Noida and Kanpin, there presence of 1 to 1.5 percent. In all other urban areas they form less than 1 per considerably less, of the population. (See, Table D-30 for this and the following two

Muslims, on the other hand, have very considerable presence in several larger ban areas of the state. In six towns, they form a majority of the population. For doradabad, Sambhal, Amroha and Rampur, are in Moradabad and Rampur distriction Prodesh; in these four towns, Muslims have a share of 55, 74, 71 and 71 percent he other two Muslim majorits towns are Bahraich and Maunath Bhanjan, both in order belt, proportion of Muslims in these two towns is 54 and 66 percent respondant and Shahjahanpur of western Uttan Pradesh. Muslims have a presence of accent respectively.

There are another 12 towns and inban areas in the state with Muslim presence recent. These include Saharanpur, Muzaffarnagar, Meerin, Bulandshahr, Aligath, ueilly, Pihblint and Haldwani-Katligodain in western Uttar Pradesh, and Etawah, Faimpur in eastern Uttar Pradesh. In Agra and Hapur in western Uttar Pradesh ai inao, Lucknow, Rae Bateh, Farrukhabad-Fatehgarh, Kanpur, Faizabad-Ayodhya, rakhpur, Varanasi and Mirzapin in eastern Uttar Pradesh, Muslims form 20 to 30 population. In Mathura, they have a share of 19 percent and in Hardwar about 1 shin share is about 12 to 15 percent in Ghaziabad, Hathuas and Jhansi.

(1)

Indian Religionists form 84.22 percent of the population of Bihar. Their share rent in 1901, it declined to 85.51 percent in 1941, rose to 87.65 percent in 1951 ition, and has declined again by 3.43 percentage points to reach the present level.

construct 0.98 erect of 1 p julin 1 era 11e 1a a con nour from 0.00 pere ...... 1901 to 117 percent in 1971, it has dech then. Muslims with a share of 14.81 percent form the rest of the population. It been rising slowly and continuously from the level of 12.55 percent in 1901, ex of about 2 percent during 1941-1951. The rise in their share since 1951 has how sharper than in the earlier period of 1901-1941. (See, Detailed Table D-5 and

Table 5.2: Religious Profile of Biliai, 1901-1991

	1901	1911	1921	1931	1941	1951	1961	1971	108
Total	27,314	28,317	28,129	31 350	35 174	38,786	46,456	56,353	60,01
I.R.	86.87	86 68	86 41	85 72	85 51	87,65	86.46	85 36	84.85
M.	12.53	1254	12.71	13 21	13 42	11.28	12 45	13.48	14 1:
C	0 60	0.78	0,89	1 06	1 07	1 67	1.08	1.17	1,00

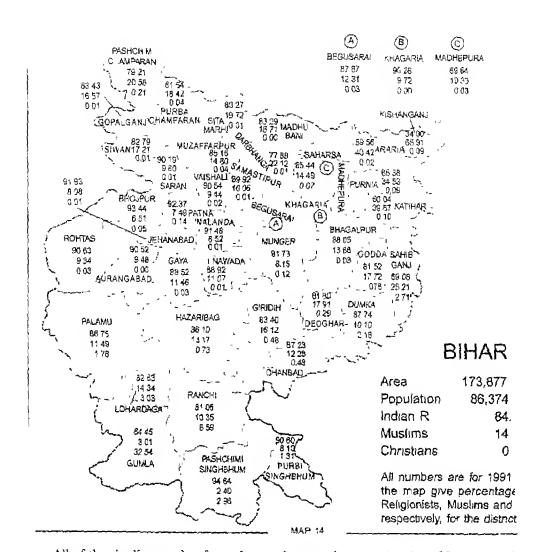
Notes Rows marked I.R., M. and C. give percentage of Indian Religiousis. Unistians a respectively Rows marked "Total" give total population in thousands. Source Mistracted ito

Detailed district-wise population data for Bihar is presented in Table 1)-10, it for 1991 is displayed in the accompanying map of the state (Map 14). Christians i largely concentrated in the earlier composite district of Ranchi; of 844 thousand the state, 574 thousand, forming 68 percent of the total, are in this district. The disease split into three: Ranchi, Lohardaga and Gumla. Of these, Gumla has concentration of Christians; two-thirds of all Christians in the composite Ranchi Gumla. Their share in the population of the district is as high as 32.54 percent, wand 3.03 percent respectively in the Ranchi and Lohardaga components.

Gumla forms the central part of a high Christian presence pocket that extends to n Onssa and Raigarh in Madhya Pradesh, we have had occasions to refer to this previous chapter in the context of the two latter states. Gumla is one of the only twishar where Muslim presence is less than 5 percent. Neighbouring Pashchimi Singven lower presence of Muslims at 2.40 percent of the population; this district prissa and forms a continuum with the high Indian Religioust districts there.

Muslims form a considerable presence in almost all other districts of the state. To incentration is however in north Bihar, in the composite districts of Champaran, Mushanga, Saharsa, Purma and Santhal Pargana, lying along the border of Nepal a oximity to the Bangladesh border. These districts form a continuation of the borders from Bahraich, Gonda, Siddharthnagar, Mahrajganj and Deoria in Uttar Pracese districts of Bihar, the share of Muslims is above 13 percent; their share is as his cent in Purnia which, along with the thin strip forming the northern part of Westrict of West Bengal, separates Nepal from Bangladesh.

Since 1951, these districts have shown a remarkably high growth in the proportion cheir population. Between 1951 and 1991, the share of Muslims has grown from 15.8 tent in Champaran, from 11.58 to 14.83 in Muzaffarpur, from 13.25 to 16.16 in Dan 6.36 to 13.15 in Saharsa, from 30.07 to 42.49 in Purma, and from 9.44 to 18.25 p hal Pargana. Thus, there has been a gain in Muslim share of about 3 percent points relatively western districts, and of much more in the eastern districts, of about 7 pets in Saharsa, 9 points in Santhal Pargana, and of more than 12 percentage points in



All of the six districts that form the northern and eastern border of Bihar, and the aran that though not on the border is in close proximity with this belt, have been split mes since Independence. The splitting has in almost every case resulted in one or ew components, generally the ones nearer the border, having a much higher plushins. Thus, Saran is split into three components creating the districts of Saran, opalgang, with Muslim shares of 9.80, 17.21 and 16.57 percent, respectively. Champa to Purba and Pashchim Champaran, both of which are on the border, with Muslim 58 and 18.42 percent, respectively Muzaffarpur is split to create a border district of high Muslim share of 19.72 percent, Muzaffarpur below it with Muslim presence of 1 shali in the interior, next to Patna, with Muslim presence of 9.44 percent. Darbhare Madhubani and Darbhanga with Muslim presence of 16.77 and 22.12 percent, relain interior district of Samastipur, with Muslim presence of only 10.06 percent. It into Saharsa on the border with Muslim share of 14.49 percent, and Madhepur interior with 10.33 percent. Purnia is split into Arana. Kishanganj, Katihar and Pu

Nuln eo 31 5 4

e n M I n 4,0 n 2000c, in the same, Kishanganj, which is in the view and Bangladesh Santhai Pargana is split into Sabinganj Goddi. Deoghai a Muslim shares of 28 21, 17.72, 17 91 and 10 10 percent, respectively

We have so far described Muslim presence in districts forming the north-border of Bihar Among the interior districts share of Muslims is the highest it is also one of the districts where their share has grown substantially since 1951 percent of the population of the district in 1991, up from only 11 th percent in is split into Hazaribag and Giridih with Muslim shares of 13 (7 and 16 12 perce Ranchi and Lohardaga, formed after removing the high Christian bin low M pocket of Guinla, have substantial Muslim presence of 10 % and 14 of perce Their share seems to have grown considerably in the recent past, in the composite Muslim share has grown from 3.53 in 1901 to 5.32 at 1951 and 8.55 percent in 1

Bhagalpin adjoining Santial Pargana on the east has a Missimi share of 145 Palamu, bordering Madhya Pradesh on the west and Hazaribag on the east, 11,49 p share in other districts of Bihar including Munger, Gaza, Shahbad and Patha is than 10 percent, though several of these districts have been split and some of the districts have a higher share of Muslims Muslim share is the least in the composite Patha districts, with the latter recording a slight decline in their presence sinc component of the composite Patha district has a Muslim share of 749 percent, at component of Shahbad district, their share is 651 percent.

To sum up, Muslims have a presence of about or more than 10 percent in all c state, except in Pashchum Singhbhum on the border of Orissa, Gumla where Chi ngh presence, Bhojpur bordering Ballia in Uttar Pradesh, and in Patna, Muslin narkedly high in the six composite districts forming the eastern and northern l rate. In these districts, Muslim share in the population has also been growing to 951, especially in the easternmost three districts of Saharsa, Purina and Samhal Pa fushing have gained by about 7, 12 and 9 percentage points in their share respective markable feature of the religious demography of Bihar is that all of the six borde so many others, have been split at various times resulting in new component c uch higher presence of Mushims or Christians. Thus, while the composite Purnia c uslim share of about 43 percent, Kishanganj carved out of it has about 66 percent rularly, while the composite Ranchi district has a Christian presence of about imla carved out of it has about 33 percent Christians. This phenomenou ha asistently in the border districts, creating smaller border districts with higher Muslin ough we have not been able to compile data for the earlier years for the split distru y likely that Muslim share in these smaller districts has gone up even more rapidher high rates that we have seen for the composite districts.

Bihar is amongst the least urbanised states of Indian Union. Only 13 percent of the plihar is city or town based. And, there is little difference in the level of urbanisation igiousts, Muslims and Christians, in 1991, their ratio of urbanisation is 12.67, 15.57 rent, respectively (See, Table D-29)

There are relatively few towns and urban areas with more than 100 thousand , Table D-30.) Amongst these, Muslims have their highest presence of about 42 p

с рескиес от Махиих иг да инд да ретебие, афрасилей. Махиих от a of the population in several urban areas, including district towns of

L.

ı (Saran), Gava, Muzaflarpur, Purma, Katıbar, Munger, Dhanbad, Rar on. Muslims have a presence of more than about 10 percent in Jamshe

RISI

area of more than 400 thousand persons in Bihar, where Muslims form it of the population reistians have their highest presence of 8.19 percent in Ranchi; they it of the population in Jainshedpur, and between 1 and 2 percent in and Patratu. In all other towns of more than 100 thousand persons in ce is less than 0.5 percent, and in most significantly less

Dhanbad, Phusio in Giridih and Patrani in Hazaribagh, Significands,

)

## THE EASTERN FLANK: WEST BUNGAL AND ASSAM nenomenon of Indian Religionists being under demographic pressure th

l and Assam. Unlike Uttar Pradesh and Bihai, these two states have gain opulation during the twentieth century. The share of Assam in the pe has almost doubled from 1.38 percent in 1901 to 2.65 in 1991, and t , the same period has grown from 7.11 to 8.04 percent. (See, Detailed 7

in the heartland states becomes even more intense as we move furt

Chapter 3.) The proportion of Indian Religionists in the population er, has declined even more rapidly than in Uttar Pradesh and Bihar-

	Tabi	653 R	eligious	Profile	of West	Bengal	and Ass	anı. 190	1-19
	1901	1911	1921	1931	1911	1951	1961	1971	
West	Bengal				•				
Total	16,940	17,999	17,474	18,897	23,230	26,300	34,926	44,312	54
I R	70.18	69.91	69 98	69 29	70 11	79.85	79/42	78.98	7

West	Bengal								
Total	16,940	17,999	17,474	18,897	23,230	26,300	34,926	44,312	5-
I R	70.18	69.91	69.98	-6929	70 11	79.85	-79/42	78.98	-
<b>N1</b>	20/39	29.60	29.46	-30.08	29.48	19.16	-20.00	20.45	r.
C.	0.43	0.19	0.56	0.63	0.41	0.69	0.59	0.57	

Assam

Total 3,2903.849 4,637 5 560 6,695 8,029 10,837 14,625 18 8155 83 19 80 35 75.80743075.8272 27 72.8315.0316 21 18 74 22.7825.1324.6825.30 24.560.590.901 42 0.56 9.002 43 2.61

0.41der Rows marked TR , M. and C. give percentage of Indian Religionists, Christia

I R M  $\mathbf{C}$ 

spectively. Rows marked "Total" give total population in thousands. Some Abstracte West Bengal, the proportion of Indian Religionists declined from 70 29 percent in 1931, it rose to 79.85 percent in 1951 mainly as a result of 1

ecades following Independence and Partition, it has declined by 3.6 p percent in 1991. The share of Muslims in the population has corresp

19.46 percent in 1951 to 23.61 percent in 1991. Christian presence in the

is 0.56 percent in 1991. (See, Detailed Table D-5 and Table 5.3 above

echne in the share of Indian Religious Is in Assau, hards on properties of Indian Religious Is in Assau, hards on properties of the decide since 1901, it was 84.5 and to 75.80 percent by 1931, and further to 73.32 percent by 1951 when

ed to 75.80 percent by 1931, and further to 73.32 percent by 1951 when Religionists increased almost everywhere clse as a result of Purtition. It Religionists in Assam lost another 5 percentage points, with their pation declining to 68.25 percent in 1991. Thus between 1901 and 1991, the purits has declined by more than 16 percentage points, about two-thir

lace in the period before Independence and the remaining one-third in hen. Muslims and Christians have both gained at the cost of Indian Re his in the state has risen from 15.03 percent in 1901 to 28.43 percent in histians from 0.41 to 3.32 percent in the same period

ration

relication of 41 to 3/32 percent in the same period

relication

ne distinctly high growth of total population and a nonceably sharp decline
tian Religionists in these two states, especially in Assam, is at least pair
tration. The region has witnessed two major migratory movements du

ian Religionists in these two states, especially in Assam, is at least pair ration. The region has witnessed two major migratory movements dury. First, there was a movement of estate labour into the tea gardens of Asl districts of Jalpaiguri and Darjiling. The gardens began to be establication of labour started somewhat later. The movement of labour picked es and reached a peak in 1911-1921. Net migration of estate labour into the make a significant impact on the population of Assam, in 1931, of the

million in Assam, 1.4 million were classified as "coolies", the term applied rers and their descendants. Estate labourers, however, made little impaints of the region, they came largely from Bihar and Orissa and to a crimterior and southern states of India, and were mostly Indian Religion here was a second movement of migrants into Assam. This consisted to those areas of Bengal that later came to form the separate entity of Bitheir densely populated lands into the Brahmaputra valley of Assam

from around 1900, and was significant enough for all subsequent censive note of it. According to Census of India 1961, between 1930 and 19 res of land in Assam was settled with immigrants other than former teasigure, as the census puts it, is "almost unbelievable in its immensity" in igrants in this second movement were almost entirely from areas that now it, as many as 63 percent of the immigrants of this category in Assam it, Mymensingh. The immigrants were also predominantly Muslim: Mymensingh.

if, as many as 63 percent of the immigrants of this category in Assam it, Mymensingh. The immigrants were also predominantly Muslim; Mynwas 77 percent Muslim. As a consequence, Muslim population of the thised by 109 percent between 1881 and 1931; Sylhet, the second largest distended analysis of the movement of estate labour into this region, see Kingsley D. 117.

n analysis of the movement of Bengal cultivators into Assam up to Partition, see King -119 Another useful source for this information is Census of India 1961, Assam Ger -258. The latter source summarises the information on this issue contained in the p 911 onwards.

11 onwards us of India 1961, Assam General Report, p 254.

ir actarded pxpandaren, became precleminanch Masinti died wes awande tition ! his large-scale and predominantly Mustim immigration is the main caus

his large-scale and predominantly Mustim immigration is the main caus growth of total population and the share of Mushims in the populatio tory movement has not yet obbed. In 1961, the Census of India estim

of the increase in Muslim population since 1951 was attributable to immig

ation has been made during the subsequent censuses. Population of Assive at a rate higher than the average of Indian Union during 1951-1991, es the share of Muslims in the population has risen by more than 4 peristrict-wise disaggregation of the data provides further insights into the kin this border region of India. In both Assam and West Bengal relatent religious groups varies markedly from district to district, border controls become provinced of Indian Religious to the interior district.

much lower proportion of Indian Religionists than the interior districts i districts, Indian Religionists are already a minority or near minority, a Bengal etailed district-wise population data for West Bengal is presented in Tale for 1991 is displayed in the accompanying map of the state (Map In Religionists is the highest in the three western districts of Puruliva, Banki

of Mushims in the population of these districts is 5.98, 6.63 and 10.78 pe

nat of Christians insignificantly low. Similarly, northern districts of Darjil ring Nepal, Sikkim and Bhutan, have relatively high percentage of Inding, the share of Muslims is less than 5 percent and that of Christians a guri, Muslims form 10 percent of the population and Christians another arjiling and Jalpaiguri have the highest presence of Christians in the state and Christians, 174 thousand are located in these two districts. Outside that have some presence in Calcutta, South 24-Parganas, Nadia and West 1

in the population of these districts is 0.87, 0.86, 0.69 and 0.66 percent districts of the state, Christians form less than 0.20 percent of the popularians have grown fairly sharply in Darjiling, where their share has go to 5.05 percent in 1991. In Jalpaigum, their presence has increased from 1951 and 3.86 percent in 1991. In every other district, Christian share is been declining, the decline is most noticeable in Calcutta, where the

fuslim presence is the highest in the eastern districts bordering Bangladdah, Birbhum and Murshidabad, which separate the high Muslim presencinganj, Purnia, Katihar and Sahibganj from the Rajshahi division of Bang Muslim shares of 36 75, 47 49, 33.06 and 61 39 percent, respectively. Nat 24-Parganas Districts below Murshidabad and bordering Khulna divis Muslim presence of 24.92, 24 17 and 29 94 percent, respectively. In Ko

down from 4.47 in 1901 to 2.98 in 1951 and to 0.87 percent in 1991.

Muslim presence of 24.92, 24 17 and 29 94 percent, respectively. In Koorth bordering Assam and Bangladesh, Muslim share is 23 34 percent

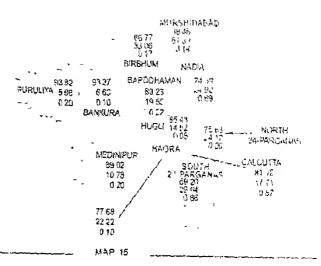
us of Indía 1931, Vol 3 (Assam), Part I, pp 50-52, quoted in Kingsley Davis 1951, cite us of India 1961, Assam General Report, cited above, pp 257-258

# WEST BENGAL

Area 88,752 sq km
Population 68,078 thousand
Indian R. 75,82%
Muslims 23,61%
Christians 0,56%

All numbers are for 1991. Figures in the map give percentage of Indian Religionists, Muslims and Christians, respectively, for the district.





Amongst the interior districts, Hugh has the least share of Muslims at 14.52 pears in Calcutta and Haora is 17.71 and 22.22 percent and in Barddhaman, 19.55

There has been a significant rise in the proportion of Muslims in almost every dite since 1951, and especially during 1981-1991. Kochibihar, where Muslim share h-5.60 percent, from 28.94 percent in 1951 to 23.34 percent in 1991, is the only excei district has experienced a rise of about 2.6 percentage points in its Muslim sh-II-1991. In neighbouring Jalpaiguri, Muslim share declined slowly from 9.74 in 41 cent in 1981; there has been an increase of more than 1 percentage point during asse the share to 10.04 percent in the third northern district of Darjiling, Muslim a steadily from 1.44 percent in 1951 to 4.55 percent in 1991; most of the rise occur decades of 1951-1961 and 1981-1991.

Amongst the western districts with relatively low presence of Muslims, the rise e during 1951-1991 has been modest in Puruliva and Bankura, in Puruliva the ams in the population has grown from 4.55 to 5.98 percent and in Bankura from 4 ant. In Medinipur, however, their share has risen by almost 4 percentage points, 1.78 percent. Much of this increase has occurred in the last two decades of the percent.

H I 41 J M I I J a.

1 I G J G Govern 1951 and 1991, in the latter share nas increased by about 2.83 percentage points during 1981-1991, making to about 2 points that took place during 1951-1961. Nadia and Barddhaman ha higher rise of 2.56 and 3.95 percentage points respectively during 1951-1991.

In the remaining districts of West Bengal, rise in the share of Mushins has I high. In Maldah, then share has gone up by almost 10.5 percentage points, from 1951 to 47.49 percent in 1991. In each of the three districts of West Dinappe Murshidabad, they have gained by 6 to 7 percentage points. In Calcutta and 1 share has risen similarly by about 6 percentage points. In West Dinappor and Malain prise of almost 10 percentage points in the Muslim share between 1951 some of the families that had ingrated out at the time of Partition returning. If by a decline during 1961-1971, and by a significant rise again during 1971-199 Calcutta and Haora, Muslim share has been rising continuously since 1951, but th sharper in the latter decades, especially during 1981-1991.

To sum up, Muslims have a substantial share in the population of every c Bengal, except the three western districts of Puruliya, Bankura and Medinipur, and districts of Darjiling and Jalpaiguri. Their share is especially high in the whole of the bordering Bangladesh, particularly in the districts of Murshidabad and Maldah districts, along with Kishanganj of Bihar, form a neighbourhood, where Indian Returned into a minority or near minority.

The castern districts of West Bengal, particularly the four that form the thin of the state, form a continuation of the border belt that includes Babraich, Gonda, Sid Mahrajganj and Deoria districts of Uttar Pradesh and the undivided Champaran, Darbhanga, Saharsa, Purma and Santhal Pargana districts of Bihai, where the Mussingh and rising. This belt, as we shall see below, extends through West Bengal and nito Assam. Muslim share has been rising during 1951-1991, especially during the linis period, in almost every district of West Bengal; the rise is especially sharp in West Iddah, Birbhum, Mushidabad belt and in the urban districts of Calcutta and Hac

Unlike in almost every other state of Indian Union, Muslims and Christians in 1 te less urban than Indian Religionists. Of the Muslims in the state, only about 16 ty or town based, Christians are 25 percent urban, and the corresponding figure digionists is 31 percent. (See, Table D-29.)

Calcutta urban area is the primary urban centre of West Bengal, of 18.7 million ur the state, about 11 million are in Calcutta. Muslims form about 15 percent of the Calcutta urban area. However, within this large complex there are several murere the proportion of Muslims is much higher. In 1981, Muslims formed 65 percepulation of Garden Reach, and their share was about 24 percent in Titagarh. Christian Calcutta is not very high. They form 0.48 percent of the population of Calcutta u ording to 1981 census, then share was 1.36 percent in Calcutta municipality. (Sec., 7 this and the following paragraphs.)

Though the level of urbanisation in West Bengal is low compared to several others at 60 percent of the urban population is concentrated in Calcutta urban area, yet ther 22 municipalities and urban areas in the state with population of more than 100 t

Amo g these Mull alea f A Bas ha of No th 4-Pa galls, all a mare of nearly 19 percent in Sampur They also have a presence of about 10 to 15 percent in the district towns of 1 Medimput, in Raniganj of Barddhaman, English Bazat of Maldah, and in Ishara of Medimput district. In addition, Muslims have a share of 8 percent in Oudal district, about 6 percent in Baharampur of Murshidahad, about 5 percent in Silig Krishna Nagar of Nadia and in the district town of Bankura. In all other towns, Mis less than 5 percent.

The highest presence of Christians is in Krishna Nagar of Nadia district; therefore percent of the population. They also have a share of about 2 percent in Kharagpu about 0.7 to 0.8 percent in Asansol of Barddhaman, and in the district towns a Medinipur; and of about 0.5 percent in Alipurduar and Dabgrain of Jalpaiguri district Darjiling.

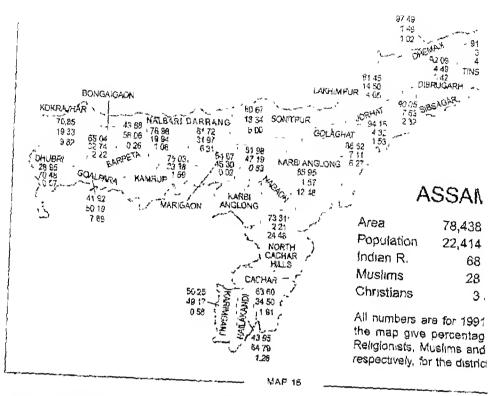
Thus, even though Muslims form a majority in some of the districts, there a cities, excepting a couple of municipalities in Calcutta urban areawhere their proxip 20 percent. Similarly, Christians have little presence in most towns, even in distribave a significant share in the population as a whole. The high presence and growin the state is a rural phenomenon.

#### Assam

Amongst the major states of India, Assam has recorded the greatest decline in the of Indian Religionists during the twentieth century. Their share in the population has come down from 84.55 percent in 1901 to 68.25 percent in 1991. During the share of Muslims has usen from 15.03 to 28.43 percent, and that of Christians from 15.03 to 28.43 percent. (See, Table 5.3 above.)

Detailed district-wise population data for Assam is presented in Table D-9; religious groups in Assam seem to dominate in geographically distinct parts of the state concentrated in the older composite districts of Goalpara, Kamrup, Nagaon a lat form the heart of Brahmaputra valley in the Indian Union. The share of Mulpulation of these four districts in 1991 is 46.92, 32.87, 46.71 and 22.23 percent the southern district of Cachar, bordering on Bangladesh, has a similarly high pushing at 43.02 percent of the population. Christians have a substantial presence in imposite district of United North Cachar and Mikir Hills that lies just above Copportion of Christians in the district is 14.70 percent. Christians also have a noticeable Darrang and Goalpara, at 6.15 and 4.34 percent, respectively. The eastern districts of 1 Sibsagar are dominated by Indian Religionists and have low presence of both Minstians; the share of Muslims in these two districts is 5.97 and 6.36 percent, and that of 6 and 3.31 respectively.

This spatial separation of different religious groups has gotten further emphasis r decades since 1951. During this period, Muslim share in the population of Gule up by 4, in Kamrup by 3.6, in Darrang by 5.2 and in Nagaon by 6.2 percentage har Muslims have gained by about 4.5 percentage points. In Lakhimpur and Sibsag rhand, the share of Muslims has risen by 1.3 and 0.5 percentage points, respectively.



in United North Cachar and Mikir Hills have gained about 8 percentage points, this doubling their share from 6 66 percent in 1951 to 14 70 percent in 1991. Christia nade gains in Goalpara, Darrang, Lakhimpur and Sibsagar; the gains seem especially when compared with the share of Christians in 1931 and 1941.

Incidentally, the four western districts of high Muslim presence and growth at eligious profile mainly during the pre-Independence period of 1901-1941. In these fo hare of Muslims in the population of Goalpara, Kammip, Darrang and Nagaou went 0, 11 and 34 percentage points, respectively.

The earlier composite districts have been split into smaller units at different redependence, this has in general resulted in greater concentration of different reductional units. Thus, Goalpara with a combined Muslim share of 46.92 percent has to Dhubri, Goalpara, Bongaigaon and Kokrajhar with Muslim shares of 70.48, 50.19, .38 percent, respectively. Kamrup with a combined Muslim share of 32.87 percent into Barpeta, Kamrup and Nalhari with Muslim shares of 56.06, 23.38 and 19.9 specifiedy. Darrang with a combined Muslim share of 92.23 percent is split into Dainipur with Muslim shares of 31.97 and 13.34 percent, respectively. In general, the imponents have a higher percentage of Muslims than the northern ones like Bor krajhar, Nalbati and Sonitpur. This is a consequence of the effort to settle Muslim c ticularly on the southern bank of Brahmaputra, which the British undertook syste ing the twentieth century, as we have mentioned above. Nagaon with Muslim share

pele sp. Ngaonia Na. 1 1. 1 Brahmapila and have in thigh Massam presence of 47.19 and 45.30 tests

Composite districts of Goalpara, Kamrup, Dairrang and Nagaon, encomparing component districts of Dhubri, Goalpara and Barpeta, and the near districts of Nagaon and Marigaon, he on the western edge of the state bonder and constitute an extension of the border belt of high Muslim presence and giften the eastern districts of Utiar Pradesh, passes through eastern districts of Bengal, extends into Bangladesh and continues on to these western districts of

Cachar with a Muslim presence of 43 03 percent is split into Hadakan Karinganj, with Muslim shares of 54.79, 34.50 and 49.17 percent respectively Karinganj thus form another couple of districts, in addition to the five that washove, where Muslims are in a majority or near majority. All seven of these district with Bangladesh on the west

Lakhimput with Muslim share of 3.38 percent is split into Lakhimpur, Often and Tinsukia. Of these, only Lakhimpur has a significant Muslim presence of their share in the other three districts is 1.49, 4.49 and 3.13 percent, respectively Muslim share of 6.36 percent is split into Sibsagai, Jorhat and Golaghat with Mt 7.63, 4.32 and 7.11 percent, respectively

United North Cachar and Mikir Hills, with a faily high Christian presence of I split into North Cachar Hills with a much higher Christian share of 24.48 perce Anglong (Mikir) Hills with a Christian share of 12.48 percent. In the latter distripresence has gone up significantly since 1971, when their share in the popular 7.99 percent.

Amongst the other newly formed districts, Christians have a significant presence and Goalpara at 9.82 and 7.89 percent; in Darrang and Sonitpur at 6.31 and 6.04 akhimpur, Dibrugarh and Tinsukia at 4.05, 3.42 and 4.94 percent, respectively; and t.6.27 percent.

Indian Religionists have an extraordinarily high presence of 97.49 percent in 1 orthernmost unit carved out of Lakhimpur and bordering on Arunachal Pradesh; the Jorhat at 94.15 percent and in Sibsagar at 90.03 percent is also remarkable

To sum up, among the older composite districts, the western districts of Goalput arrang and Nagaon have high Muslim presence and have been registering high gro are of population. These four districts form a continuation of the border belt if en noticing throughout this chapter. Muslim presence and growth has been high also sinct, which forms part of the western border of the state with Bangladesh, but of the edge. Christian presence is high in United North Cachar and Mikir Hills attern composite districts of Lakhimpur and Sibsagar have a remarkably high presence ligionists

Amongst the newly formed districts, as many as seven, Dhubri, Goalpara, Barpett rigaon, Hailakandi and Karimganj, have a Muslim majority or near-majority. Christ at a quarter of the population in North Cachar Hills.

Muslims have been increasing their share of the population in almost all districts of ept in composite Sibsagar, where the increase has been marginal. Rise in their share districts has been as high as 6 percentage points in the four decades between

e ... Um

- ... kmg aguincent gains in the composite dist

Darrang Cakhimpur and Sibsagar Norwithstandare these galos Indian Religion a high presence of above 90 percent in Dheman, Sibsagar and Jothar, which composite Lakhimpur and Sibsagar districts.

Has we seem districts of Assam thus form the culmination of the eastern he Messum presence and growth, the phenomenon reaches its peak here. The sor North Caenar and Mikn Hills, where Christians have doubled their presence d form an interior part of the lar-eastern belt or extremely high Chaistian growth discuss in the next chapter,

The light presence of Christians and Muslims in Assam is even more of a purchion in Vest Bengal. Assam as a whole is little in bensed. Only about 11 percent of surbar based, the ratio of inhomotion is even lower for Christians and Muslim percent of Christians and 5 percent of Vinslans in the state are in ham, the proportion for Indian Religionists is 14 percent. (See, Table D-29.)

Gawahan, Joshat, Dibriggith and Silchar are the only urban areas of the statew of more than 100 thousand. Mislims have a high presence of about 15 percent their share in the population of the district is only 4.5 percent. In the other three Mislims have a share of 0 to 11 percent. Unistians have a presence of about 1 percent Dibritigath and of about 0.75 percent in Giwahan and Sichar, (See, Table L.)

White 91

Sikkim, bordering Darjiling district of West Bengal, is a small hilly state with an even thousand square kilometres and population of 406 thousand, Indian Relationed an overwhelming majority in this tiny state till recently; their proportion in the as been above 99 percent up to 1971. Their share has, however, dropped by reeniage points in the last two decades. The share of Christians has corresponding 0.22 percent in 1951 and 0.79 in 1971 to 3.30 percent in 1991; and that of own from 0.46 in 1971 to 0.95 percent in 1991. These changes in the religious privation in the information of sikkim as the tree of Indian Union in 1975. (See, Detailed Table D-5 and Table 5.4 below)

Table 5.4	. Religious	Profile of	Sikkim,	1901-1991
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	1901	1911	1921	[93]	1441	1951	1961	1971	1981	
fotal	59.01	87 92	81.72	109.8	1215	137 7	162.2	209.8	316 4	4
$\mathbf{I} \mathbf{R}$	99.73	99.63	99,52	99.65	99 90	69.69	47.52	99,05	96.76	9
M	0.01	0.05	0.02	(t ()t)	0.07	0.09	0.74	0.16	1.02	(
$\mathbf{C}$	0.23	432	(145	0,25	0.03	0.22	1.73	0.79	2.22	ć

Notes Ross marked LR. M. and G. give percentage of Indian Religiousts. Christians and Messpecified Ross marked "Total" give total population in thousands. Some Abstracted from Ta-

Detailed district-wise population data for Sikkim is presented in Table D-23, religion 991 is displayed in Map 17 below. Sikkim is divided into four districts, North, E. West District. Christians seem to have acquired a foothold in all four districts in

### SIKKIM

(	_		Land of Confession	
Į	Area	7,096 sq. km.	Topics	
1	Population	406 thousand	NOF	
į	Indian R	95 75%	``` *	
1	Muslims	0 95%	* 1	
1	Christians	3 30%	WEST	
	the map give	re for 1991 Figures in percentage of Indian fusions and Christians, or the district.	SIKKMM 97 02 94 19 0 38 0 96 2 80 SOUTH SIKKM	

decades since 1971, though their presence is higher in South Sikkin Muslims have a presence of near or more than 1 percent in only the

Presence of Muslims and Christians in the state is still fairly low many of the states to the east of Sikkim have acquired a high proportic of a decade or two. In terms of its present proportion of Indian Religible state belongs to the previous chapter, with the pre-dominantly II northwestern, western, central and southern India. But, so did most of till recently We have discussed Sikkim here because of its geographical and Assam

#### Areas of High Presence and Growth of Musl

Vhile analysing religious profile of the populations of Uttar Pradesh, assam, we have come across several areas, involving many contigue roportion of Muslims is high and has grown abnormally fast, especial its section, we look at these areas in some detail.

#### istern Border Belt

The most significant of the areas where Muslims have registered a higher number of belt that begins from Bahraich district of eastern Uttar Pracing the northern districts of Bihar and West Bengal, and extends up to am across the intervening northern districts of Bangladesh (See, Mag In Uttar Pradesh, the belt comprises of the districts of Bahraich, Gehrajganj and Deoria. Of these, Siddharthnagar and Mahrajganj are carti and Gorakhpur districts, and the time-series data is available for only nots. In Table 5.5 below, we have compiled the data for these five districts. In Table 5.5 below, we have compiled the data for these five districts form 20.47 percent of the population in this part of the border trisen by about 5 percentage points since 1951, when they formed illation. The proportion of Muslims in this part of the belt turns out to , if we count the border districts of Siddarthnagar and Mahrajganj, insucts of Basti and Gorakhpur

To R o	P	fB d B	e D	La	p
		1951	1961	1971	19
Bahraich	Total	1,346	1,500	1,727	2,2
	Muslims	320 6	387,5	466 ()	554
Couda	Total	1,877	2,073	2,302	2,8'
	Mushais	358.8	433 1	519.7	637
Basu	'lutal	2,388	2.627	2,984	3.51
	Mushms	4278	490.4	605 6	729
Gorakhpur	Total	2,239	2,565	3,038	3,79
	Mushnis	207.6	257.6	327 1	408
Deorra	Total	2,163	2,375	2,812	8,49
	Mushms	2177	272.2	4547	724 '
Brider Belt	fotal	4,953	11,140	12,863	15,921
(Uttar Pradesh)	Mushms	1,533	1,837	2,373	3,054
		(15.40)	(16 49)	(18.45)	(19.18)

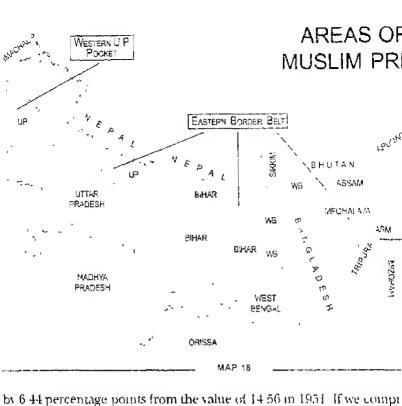
vote Rows marked "Total" and "Muslims" give total population and that of Muslitous ands, the last row gives percentage of Muslims in this part of the border helt.

i Biliai, the belt consists of Purba Champaran, Pashchim Champaran, Sii ubani, Sahaisa, Purnia, Katihar, Araria, Kishanganj, Sahibganj and Gohowever, are available for the composite districts of Champaran, Muzasa, Purnia and Santhal Pargana. We compile the data for these six dist

Table 5.6 Religious Profile of Border Belt Districts in Bihar, 1951

		1951	1961	1971	1981	•
Champaran	Total	2.515	3,006	3,543	4,399	-
	Muslims	3977	198 6	644 0	814.3	
Muzaffarpur	Total	3,521	4,118	4.841	5,952	
	Muslims	407 6	525 7	6618	843.7	
Daibhanga	Total	3,770	4,413	5,234	6.451	
	Mushins	4994	605.4	769 4	1,007	
Saharsa	Total	1,308	1,724	2,350	2,954	
	Muslims	83,24	187 4	286.0	3708	
Purnia	<b>Fotal</b>	2,255	3,089	3,942	5,025	
	Muslims	678 ]	1,164	1,562	2,023	
Santhal	<b>Fotal</b>	2,322	2 675	3,187	3,718	
Pargana	Mushms	219,2	368 3	466.0	6114	
Bordet Belt	Total	15,690	19,026	23.097	28,499	:
(Bihar)	Muslims	2,285	3,349	4,389	5,670	
		(1456)	(17.60)	(19.00)	(19.90)	(2

lows marked "Total" and "Muslims" give total population and that of Muslims, rends, the last row gives percentage of Muslims in this part of the border belt. Source of Muslims and growth in their share during 1951-1991 in Bihar pathat in Uttar Pradesh. Muslims form 21 percent of the population;



ment districts, the percentage of Muslims in this part of the belt unit in 1991.

Table 5.7. Religious Profile of Border Belt Districts in West Bengal, 19

1951

1961

W Dinajpui —	Totał	976 9	1,324	1,860	2,405
	Maslims	292 5	521.8	607.5	860.8
Maldah	Total	937.6	1,222	1,613	2,032
	Muslims	346 6	564.3	695.5	9199
Birbhum	Total	1,067	1,446	1,776	2,09€
	Muslims	286.6	399 5	518 4	649,9
Murshidabad	Total	1,716	2,290	2,940	3,698
	Muslims	947.8	1,279	1.656	2,169
Border Belt	Total	4,697	6,282	8,189	10,23
(W. Bengal)	Muslims	1,873	2,765	3,538	4,599
		(39.89)	(44.01)	(43,20)	(44.95

n West Bengal, the border belt includes the districts of West Dinajpur Murshidabad. We have compiled 1951-1991 data for these four districts

ousands, the last row gives percentage of Muslims in this part of the border belt  $^{-1}$ 

cidentally, religious profile of Purnia district of Bihar that adjoins West Dir e akin to West Bengal part of the belt. Muslims form 42,49 percent of the osite Purma district and their share has grown by 12.42 percentage poin Assam, the border belt includes the composite districts of Goalpara,

agaon. We have compiled the data for these four in Table 5.8 below

hare has grown by 7.25 percentage points from the value of 39.89 perc

4 14 per e tel le pop la nofth spart fithe belt. Betwee

uslim constitute 37.15 percent of the population of the Assam part of 1951, their share has increased by 4.73 percentage points from the th it. If instead of counting the composite districts, we add only the comara, Dhubri, Barpeta, Dairang, Nagaon and Marigaon, then the Muslim f the belt rises to 48 18 percent in 1991

1951 1961 1971 1981 1,108 1,544 2,225 Goalpara Total 668 7 Muslims 4758 940 1 Total 1,490 2,063 2.854Kamrup

Table 5.8: Religious Profile of Border Belt Districts in Assam, 1951

Muslims 605 5 825.7436 5 Darrang Total 923.6 1,290 1.7361573 2811 Muslims 2496Total 886.9 1,211 1,681 Nagaon Muslims 359.6 4993 662.28,496 10,480 Border Belt Total 4,409 6,107 (Assam) Muslims 1,429 2,023 2,709 3,342 (32.42)(33.13)(31.89)(31.89)

ote Rows marked "Total" and "Muslims" give total population and that of Muslim ousands, the last row gives percentage of Muslims in this part of the border belt. pulation of these four districts in 1981 by assuming that their share in the populatio

e share of Muslims in the population of these districts was the same as in 1971 i Table 5 9 below, we have compiled data for Uttar Pradesh, Bihar, West

onents of the border belt to obtain a comprehensive picture for the be

The presence of Muslims and growth in their share is the highest in W ing composite district of Purnia in Bihar Their presence and growth ove west towards Bihar and Uttar Pradesh and east towards Assam from roportion of Muslims in this belt as a whole is 27.67 percent; their share 7 percentage points since 1951, when they formed 20 49 percent of the

belt, which is strategically wedged-in between Nepal and Bangladesh f we add only the relevant component districts rather than the composit ortion of Muslims in this belt turns out to be higher at 32 77 percent in

percentage of Muslims in several border police-station areas within this belt is even station areas of Murshidabad, for example, Muslims constituted more than 70 per-

y in 1961. See, Census of India 1961, West Bengal and Sikkim General Report, p 22

Tab e 9	R I	Pot o	ł ŀ	B d b	
		1951	1961	1971	198
Urtar Pradesh	Total	9 953	11,140	12,863	15,92
	Muslims	1,533	1,837	2,373	3,05
		(15.40)	(16 19)	(18.45)	(19.18)
Biliar	Total	15,640	19,026	23,097	28,400
	Muslims	2,285	3,349	1,389	5,670
		(14.5h)	(17 60)	(19.00)	(19.90)
West Bengal	Total	4,697	6,282	8,189	10,251
	Muslims	1,873	2,765	3,548	4,590
		(39.89)	(44.01)	(49.20)	(44 95)
Assam	Total	4,409	6,167	8,496	10,480
	Muslims	1,429	2,023	2,709	3,342
		(32,42)	(33.13)	(31.89)	(31.89)
Border Belt	Total	34,750	42,554	52,645	65,132
(Total)	Muslims	7,120	9.974	13,009	16,663
		(20.49)	(23 44)	(24.71)	(25.59)

Notes: Rows marked "Total" and "Muslims" give total population and the populat respectively in thousands. Numbers in parentheses indicate percentage of Muslims in the of the belt. Source Tables 5.5, 5.6, 5.7 and 5.8 above

#### Vestern Uttar Prodesh Pocket

Besides the border belt that we have discussed above, there are other pockeresence and growth in these four states. Saharanpur, Hardwar, Muzaffarnagai fordabad, Rampur and Bareilly districts of western Uttar Pradesh constitute one id fairly large pocket. (See, Map 18 above.) In Table 5.10 below, we have adoptulation data for these eight districts for the period 1951-1991.

Table 5 10: Religious Profile of Western Uttar Pradesh Pocket, 1951-19

	1951	1961	1971	1981	190
Total	9,315	11,118	13,824	16,255	20,6;
Muslims	2,788	3,403	4,309	5,335	7,49
	(29.93)	(30 61)	(31.17)	(32.82)	(36.33

Note Rows marked "Total" and "Muslims" give total population and that of Muslims, rethousands, the last row gives percentage of Muslims in this region of Unia Pradesh. Source

Muslims consutute 36 33 percent of the population of this pocket; then share percent since 1951. A substantial portion of this rise has occurred during 198. As we have seen in the context of detailed district-wise discussion of the religir Pradesh, share of Muslims is the highest in Bijnor, Moradabad and Rampurathe centre of the pocket, and it declines as we move east or west of these dis

## itta-Haora Pocket of West Bengal

n addition to the districts forming part of the border belt discussed above, ims has been rising rather fast in Calcutta and Haora districts of West Bengal

78 percen if the polation of the envoiding 1951 the hare was only Thus in the foor decades incc 1911. Lear share has risen by more than 6 percentage. In Muslim share has been substantial in adjoining Barddhaman also

#### of Assam

districts of Goalpara, Kamrup, Dai rang and Naogaon in Assam form a continuation astern border belt of high Muslim presence and growth that begins in eastern Uttar har on the southern edge of Assam forms a separate pocket with similar religious, Map 18 above.) Cachar has been reorganised into three districts, Hailakandi, d Cachar, Muslims are in a majority in Hailakandi with a proportion of 54.79 percent ation; in Karimganj they form a near majority with a share of 49.17 percent. In ionent, Muslim presence is relatively less marked at 34.50 percent.

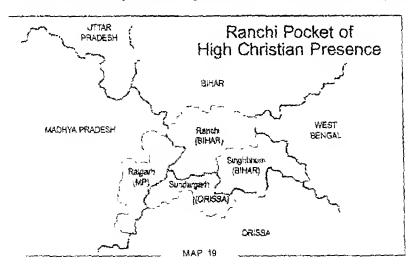
ided Cachar district, Muslim presence has grown by 4.5 percentage points, rising ercent in 1951 to 43 02 percent in 1991, thus registering the same level of growth as n Assam part of the eastern border belt

#### Areas of High Presence and Growth of Christians

aid earlier, there are few Christians in the region discussed in this chapter. They out 0 69 of the population of the whole region, and their absolute numbers amount lion in a total population of 316 million. There are only two pockets in the region and form a considerable presence and have shown a significant growth.

#### 1-Sundargarh Pocket

form a significant presence in undivided Ranchi district of Bihar and especially in nent of the reorganised district. In the latter, they form one-third of the population. I in the previous chapter, Christian presence extends to Raigarh district of Madhya west and Sundargarh district of Orissa in the east. These three districts, spread ites, form a distinct pocket of high Christian influence. (See, Map 19 below.)



Christians form about 14.0 percent of the population on the three distraction been no significant increase in their proportion in the pocket as a who e decades for which we have detailed information. Between 1961 and 1991 indeed increased by about 2.5 percentage points in Sundargarh and abou its in Raigarh. These increases have, however, been offset by a decline of 2

ne proportion of Christians in the undivided Ranchi district. In Ranchi and Sundargarh districts of this pocket, Christian presence was . ie early decades of the century. Proportion of Christians in the population

present level of about 15 percent by 1921 in Ranchi and by 1931 in Sund; istianity in Raigarh seems a later development. We do not have data for the Raigarh district of today. But in the pre-Independence Raigailh state, for which available. Christians formed no more than 0.05 percent of the population h Cachar, Karbi Anglong and Golaghat Pocket of Assam

Undivided North Cachar and Mikir Hills district and Golaghat componagar district are adjacent to Nagaland. These districts have a significant and ; ence. Christians form 14 70 percent of the population of undivided North district. Their share has more than doubled since 1951, when they to

ent of the population; there has been an accretion of about 4.5 percentage des since the previous census held in 1971 Christian presence is higher in North Cachar Hills component, where the ent of the population. In Mikir Hills component, now named Kathi Angl

strans is about half of that in North Cachar Hills, but they have registered is component, with their share rising from 7.99 percent in 1971 to 12.48 j in Golaghat, Christians form 6.27 percent of the population, their share igar district has risen by more than I percentage point since 1971 and muc probably taken place in Golaghat component. Thus these districts of Assam seem to form an extension of the high Christi

agaland, which we discuss in the next Chapter The share of Christians n is, of course, not comparable to that in Nagaland; but it is rising fast, C cts, especially in Karbi Anglong, have registered remarkably high growth des since 1971. ım up, the heartland region of Uttar Padesh and Bihar and the farther easts al and Assam constitute a distinct region, where Indian Religionists are unde

in this large region, there are several contiguous areas where the proporti and has grown rapidly during the four decades since 1951. Thus, there is high Muslim presence and growth in western Uttar Pradesh. More signific cts of the region form a belt that begins in eastern Uttar Pradesh, include har and West Bengal, passes through Bangladesh and continues into the we

n. Throughout this belt Indian Religionists are suffering significant losses opulation and in several districts in this belt they have been reduced to a so a few other pockets, like Calcutta and Haora districts of West Bengal, when uslims is rising rapidly.

eant only in two pockets. One of these pockets is centred on Ranges Raigarh district of Madhva Pradesh and Sundargarh district Karbi Anglong Hills and Golaghat districts of Assam form another ce and growth.

Cept for these well-defined and considerably vast areas of high its and Christians, the region as a whole seems to be maintaining a stan Religionists.

ristians form a negligible presence in most of this region. Then s

# Religious Composition of Districts of India Union: States where Indian Religionists are turning a Minority

Union. We have found that in a vast region of the country extending t south and encompassing most of the central and western India, India amed their share in the population at a fairly high level, except in a fe cated pockets of relatively high Muslim and Christian presence and gro hat eastern India, including the heartland states of Uttar Pradesh and n states of West Bengal and Assam, are not equally fortunate. In this l pockets and a large contiguous border belt where Indian Religionists a in the population. In several districts of the region, they already have turn orwithstanding the precarious situation in the border belt and in the spe as a whole seems to be maintaining a significant dominance of Indian n the northern, southwestern and northeastern periphery of Indian Ur s off the coast of India, however, Indian Religionists do not enjoy the 4hey do in the rest of the country. In some of the states and territori is of the country, like Jammu & Kashmir, Goa, Kerala and Lakshadweep, . losing ground even before the beginning of the twentieth century. ling the states of the northeast and Nicobar Islands in remote south, t onists in the population has declined rapidly in the recent past, mostly

previous two chapters, we have looked at the religious demography of a

mmu region of the state, in Kashmir valley part of the state, the already dian Religionists has been further reduced below, we look at the changing religious profile of these border region detail.

n many of the states of the northeast and in Nicobar Islands, Indian Relect to an insignificant minority from being a preponderant majority we ecades. In other states of the northeast, their proportion is declining stand in Goa, Indian Religionists have improved their presence to a difficulty following Independence. But, in the case of Jammu & Kashmir, the

f the twentieth century.

mmu & Kashmir forms the northern extremity of India. Geographica

culturally, the state forms an integral part of the northwestern regi onists have a preponderant majority. They form only about a third of it & Kashmir. However, this is one of the very few states of the country who lian Religionists has registered a rise during the period following Is

on. In 1961, Indian Religionists formed 31.62 percent of the populati their proportion rose to 35.67 percent. Prior to Partition, in 1931, ation was around 26.91 percent. (See, Table 6.1 below and Table D-5.).

Table 6 I. Religious Profile of Jammu & Kashmii, 1901-1991

	1901	1911	1921	1931	1941	1951	1961	1971	1
Total	2,139	2,293	2,424	2,670	2,947	3,254	3,561	4,617	5,
I,R.		29,20	27.86	$26 \ 91$			$31\ 62$	34.00	35
M.		70.76	72.08	73.02	7241		$68\ 30$	65.84	64
C.		0.04	0.06	0.07			0.08	0.16	(

tte in 1951 and 1991. Data for Christians is not available for 1941. Source Abstracted

uslims and Indian Religionists dominate geographically different parts ed Table D-15 and Map 20 below). The valley districts of Ananthag,  ${
m I}$ 

m, Baramula and Kupwara have a predominantly Muslim population, than 95 percent of the population in all these districts, except Srin rtion in 1981 was 90 65 percent. Punch, on the south of Baramula, the proportion of Muslims in the p

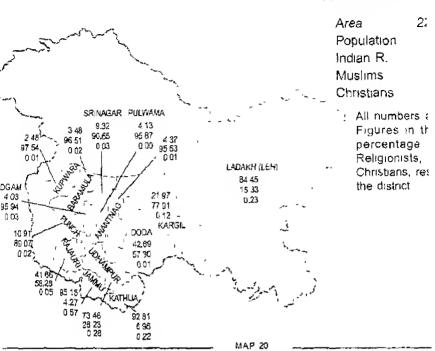
t 90 percent after Rajauri was split from the district in the 1970's. Rajaur of Punch and Anantnag respectively, have about 60 percent Muslims in m share in Udhampur is about 26 percent; and further south, in Jammi

rtion is less than 10 percent. Thus as we move south of the valley distri islims declines and of Indian Religionists rises, and the profile mo bouring Punjab, Increase in the proportion of Indian Religionists since oned above has occurred in districts south of the valley Punch, Doda, I ammu have in fact shown a marked decline in the proportion of Mus 981 In Punch, the decline is probably concentrated in Rajouri compor

he proportion of Muslims similarly declines in Kargil and Ladakh dis ast of the valley. Kargil is about 78 percent Muslim; Ladakh is inhabite onists, mainly Buddhists, with Muslims forming only 15 percent of the p ortion of Muslims in the composite Ladakh district, comprising both I

emained almost unchanged since Independence and Partition at aroun artition had a significant impact only in Jammu and Kathua districts, wh islims declined sharply between 1941 and 1961. Geographically distinct pulation of the state – with Muslims forming a preponderant majority

# JAMMU & I



ian Religionists in Jammu and Ladakh regions and the profile changing slowl about of Muslims to that of Indian Religionists as we move south and east er than Partition. Partition accentuated this distinctness. After Independentian Religionists and Muslims have tended to move towards districts where the in a preponderant majority, thus further reinforcing the trend.

There are not many Christians in the state. In 1981, their total population will be a supported to the state of the s

3 were in Jammu district and another 2,103 in the adjoining Kathua and Udi is, there are less than a thousand Christians in Kashnur valley. About one-fifth of the population of Jammu and Kashnur is urban; and misation is almost the same for Indian Polymounts and Mulling. Of the constitution is almost the same for Indian Polymounts and Mulling. Of the constitution is almost the same for Indian Polymounts and Mulling.

anisation is almost the same for Indian Religionists and Muslims. Of the t is of the state, Srinagar is almost 90 percent Muslim and Jammu 95 percent In tiny Christian population of the state is two-thirds urban. (See, Tables D-2)

## SOUTHWESTERN PERIPHERY OF INDIA

Goa is a small enclave on the west coast of India lying between Maharashtra th was colonised by the Portuguese and was assimilated with Indian Unitede after Independence. As a result of its colonial history, Goa has a substence. Proportion of Indian Religionists in the population is only 64.89 percertle D-5 and Table 6.2 below for this and the following two paragraphs.)

oas ne of the few tales of the contry here the prope using, not only after Independence, but also since the begin

Proportion of Indian Religionists in the population of Goa

1961

1960

590.0

60.04

sen to s	53.3 percent in	1940 aı			perce	nt in	196	0. 1	Tl
1991 1	evel of 64 89 pe	ercent.							
	Ta	blc 6.2	Rehg	nous l	Profile	of G	oa, I	190	)]-

1921

4695

46.53

1931

505.3

49 60

1941

1940

540.9

53 03

1951

1950

547,4

56.16

1901

1900

475 5

44.22

Total

LR.

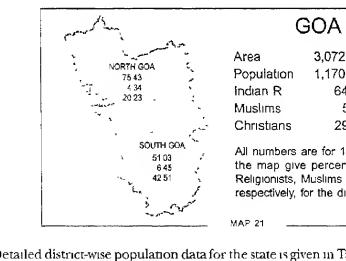
1911

1910

486.8

44.21

M	0.94	1 02	1.17	1.38	1 52	1 61	1 89
C,	54.84	54 77	$52\ 30$	49 02	45 45	$42\ 23$	38.07
spective ropor and 2 of the	ws marked rely Rows in tion of Cl 9 85 perc e populat ian Religi it in 1901	narked Tonristians tent in 1 tion since tionists 1	has dec 1991 C ce 1960 Muslims	clined fi hristians The loss have a	entage of pulation of 54.8 s have to the conference of Cluber of the conference of t	f Indian in thousa 84 perce hus lost hristians and subs	nds Sou ent in 1 about s has, h tantiall
bouri	s contint ng states Iaharasht	of Maha	ırasht <del>r</del> a	and Ka	rnataka	. The st	ate is,
					C		
	- American	18	м	_		G	OA
	1	<u>\</u>	۴ فسسسس	1.3 ^{1.4}	Area		3.072



e for 1991 is displayed in the accompanying map of the state istricts, North and South Goa. In North Goa, proportion o percent; Christians and Muslims form 20.23 and 4 34 percen uth Goa, Christian and Muslim shares are much higher at 42.5 ke a

K also on Le of hierarchicological states where Indian turning into a near minority. Kerala had a relatively low proportion of Indian in 1901, the state then had a population of 6.4 million, of which 68.9 per Religionists, 13.8 percent Christians and 17.3 percent Muslims. This signific Christians and Muslims at the beginning of the twentieth century is purily dia Kerala has been a maritime state where Arab sailors and early Christians arrived ago. However, large-scale conversions to Islam occurred in Malabar during the eig when this northern part of the state came under the rule of Hyder. When I lipit Suland Cochin States, forming the southern part of Kerala, experienced consider share of Christians during the inneteenth century under British suzeramy."

These phenomena seem to have communed during the twentieth century, as changing religious profile of the state since 1901 recorded in Detailed Table Debelow. Between 1901 and 1991, Indian Religionists have lost 11 to percentage 1 share of the population, and both Christians and Muslims have gained almost ec 6 percentage points each. In 1991, Indian Religionists, Christians and Muslims c 19 3 and 23.3 percent of the population respectively, thus turning Indian Religionists majority

Table 6.3 Religious Profile of Kerala, 1401-1901

	1901	1911	1921	1931	1941	1951	1961	1971	1981	÷
Total	6,396	7,148	7,802	9,507	11,032	13,549	16,904	21 347	25,451	٠.
IR.									58 18	
M									21 25	
									20.56	

Note: Rows marked I.R., M. and C. give percentage of Indian Religionists, Circistians and respectively Rows marked "Total" give total population in thousands. Source Abstracted from

For the first six decades of the period, from 1901 to 1961. Christians made con their share of the population. The gams were especially rapid up to 1941. From 10 ere has been a slight decline in their share of the population. The share of Muslier hand, remained almost unchanged at around 17 to 18 percent up to 1961; their me during the three decades of 1961-1991. Indian Religionists have been losing in the population consistently throughout the century, to Christians up to 1961 and ce then.

Religious profile of the districts of Kerala is recorded in Detailed Table D-17; a grous profile for 1991 is displayed in the accompanying map of the state (Map 22 particularly concentrated in the northern districts. In Malappuram, they form a ority, with a share of 67.38 percent. In Kozhikode, Wayanad, Kannur and Kasarage

E Miller, Mappile Mushins of Kerala: A Study in Islamic Trends, Orient Longman, Delhi 1976 assis of India 1931, Travancore Report, p.331 Indian Religionists formed 83.0 percent of the paracore during 1816-1820, the share of Mushims and Christians was 1.6 and 12.4 percent respective in Religionists declined to 69.9 percent of the population; the share of Christians almost doubt and that of Mushims rose to 6.5 percent.

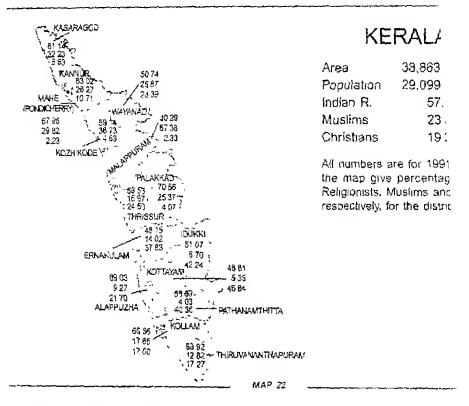
f M pp 1 lae 3 9 97 t 1 2 pe.cc.. M p 1 f M n. La. some up by more than 13 percentage pand in the composite Kozhikode district, including both Kozhikode and Waw percentage points. In the composite Kannur district, including Kannur and 1 was a decline of about 2.5 percent in Muslim share from 1941-1961; the gam singaround 4.7 percentage points, more than half of it has accrued during 1981-19

Christian presence in these northern districts of the state is not very high, exc where their share in the population is 23.59 percent. But, they have made substa 1951 in much of this region. In the composite Kannur district, their share has go percent in 1951 to 9.40 in 1991. In the composite Kozbikode district, which income share has risen from 5.26 to 8.46 percent during these four decades. The experienced a sudden spurt of almost 4 percentage points in Christian present dependence decade of 1941-1951, throughout the pre-Independence period Christian share in the district had remained around or less than 1.5 percent. It Christian share has remained low, rising only slightly from 1.69 to 2.33 percent 1991.

Christians have a high presence in the southern half of the state. They form 41 the population in Ernakulam-Kottayam-Idukki region, and 23.64 percent in Alap Pathanamthitta region further south. In the former region they have lost 4.24 percand in the latter 2.85 percentage points in their share of the population since 1951 regions, the highest concentration of Christians is in the districts of Kottayar Pathanamthitta, where they form 45.84, 42.24 and 40.36 percent of the population

Indian Religionists have a relatively high presence of 65 percent or more in the coastal districts of Alappuzha. Kollam and Thurwananthapuram, the former two coen split to carve out the high Christian presence district of Pathanamthitia Presei Religionists is also high in the central district of Palakkad. Their share of 70.56 per listrict is the highest in the state. Since 1951, they have lost about 5 percentage pothare to both Muslims and Christians, who form 25.37 and 4.07 percent of the espectively. In neighbouring Thrissur, Indian Religionists form about 60 per opulation; they have lost about 3.5 percentage points off their share since 195 hristians. Share of Muslims in the district is 15.97 and that of Christians 24.50 percent, annul and Kozhikode, in the north are the other districts where Indian Religionists is been the highest in this region; during these four decades they have lost about 10 ints off their share in the population of both the composite Kannur and Kozhikot other districts of the state, Indian Religionists are in a minority or near that level.

Level of urbanisation in Kerala is almost equal for Indian Religionists, Muslims and 27.18, 26.57 and 23.86 percent, respectively (See, Table D-29.) Amongst the cities as with a population of more than 100 thousand, relative presence of Indian Reshms and Christians more or less follows the pattern of the corresponding district Muslim presence is, thus, the highest in Malappuram urban area, where they form rent of the population. Muslims have a share of about 40 percent in Kozhikode; rent in Vadakara of Kozhikode district, Kannur, and Guruvayoor of Thrissur dis ut 26 percent in Kanhangad of Kasaragod district. They form 22 percent of the population.



alakkad and Kollam, about 20 percent in Alappucha, about 18.5 percent in Koc 2 percent in Trivandrum. In Thrissur, Kottayam and Cherthala of Alappucha di resence is about or less than 5 percent. (See, Table D-30 for this and the tiragraphs.)

Christians have their highest presence of about 45 percent in Kottavam, and the about 42 percent in Thrissur. They also form about 34 percent of the popular out 24 percent in Alappizha, 20 percent in Kollam, 16 percent in Thritist ruvayoor, and 15 percent in Cherthala. In other towns and urban areas of measand population, Christians have a presence of about 5 percent or less

Indian Religionists have their highest presence of 82 percent in Cherchala, sence of 70 to 75 percent of the population in Kanhangad, Palakkad and Trivan 70 percent in Kannur and Vadakara; of about 50 to 60 percent in Kozhikode, Ussur, Kottayam, Alappuzha and Kollam, In Malappuram and Kochi, Indian Religionisty, in the former, they form only about 29 percent of the population.

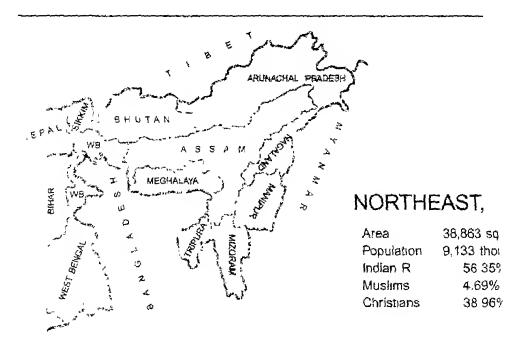
#### hwestern Coastal Belt

Uttar Kannad and Dakshin Kannad districts of Karnataka, discussed in Chapter 4, and Kerala and have a religious profile similar to that of northern Kerala. Kann ict of Tamil Nadu, discussed in the same chapter, was a part of Travancore sta ranisation of several states of Indian Union in 1956, and has a religious profile of southern Kerala

G Utrk idrilDkh Ka nadd cis of harrarik Ke ala at ist ct of I l Nad l form. Lontiquous coastal belt, where Indian Renecanous majority. In this belt as a whole. Indian Religionists form less than copulation; the remaining 40 percent is shared almost equally between Muslithuslims in the region have gained about 5 percentage points in this belt sincregistered this level of gain in all parts of the belt except in Kanniyakumari, there higher in the northern parts. Christians have gained about the same 5 pluning the first half of the twentieth century; between 1951-1991, the share leclined substantially in Goa and slightly in Kerala. Uttar Kannad and Dak Sanniyakumari, however, they have made a spectacular gain of almost 8 percei-

#### NORTHEASTERN PERPHERY OF INDIA

The Brahmaputra plains, lying on the eastern extremity of Indian Union and s Assam and neighbouring Bangladesh, are surrounded by Sikkim, Bhutan, Arm Nagaland, Meghalava, Mampur, Mizoram and Tripura. (See Map 23 below demographic profile of Sikkim has already been presented in the previous chaps an independent country. The remaining six constitute the northeastern states of Assam, which we have deait with in the previous chapter, is often included among hese states, except Tripura, are largely hilly. These states, forming the borders of 11th Tibet, China, Myanmar and Bangladesh have witnessed an extraordinary to fithe religious profile of their populations during the last century.



In Table 64 belowed a eadde one be pop the eligion profile of the egul for the period 1901-1991. Data for Artmachal Profile from 1961 onwards; therefore, figures in Table 64 for 1901-1951 are befive states. Population of Artmachal Pradesh is about 10 percent of the oth together.

Table 6.4: Religious Profile of Northeastern States (excluding Assam), 11

								C F	
	1901	1911	1921	1931	1941	1951	1961	1971	198
Total	983.2	1,211	1,370	1,612	1,923	2,231	3,663	1.957	6,71
1 R	91 18	89 05	85,20	80.73	89.86	69 19	68.22	67 48	62 5
M	661	7.42	8 15	8.69	8.73	8,46	8 29	118	-1 1
C	222	353	นิ ครั	10.58	1 41	22.35	23 19	28.34	32.97

Note Rows marked LR, M and C give percentage of Indian Religionists, Christians a respectively. Rows marked "Total" give total population in thousands. Some Abstracted for

At the beginning of the century in 1901, the people of this region were 1 Indian Religionists, they formed more than 91 percent of the population. Amount 7 percent were Muslims and about 2 percent Christians. By 1901, propor Religionists in the region has declined to about 56 percent and that of Muslims percent, while Christians have risen to form about 39 percent of the population transformation of the religious profile has occurred largely after Independence; in Religionists formed nearly 90 percent of the population

Unlike in other parts of India, where Indian Religionists have lost their shipsulms, through slow changes attributable largely to migration and differential regrowth, the demographic transformation in the northeastern states has occurred through large-scale conversions to Christianity. Growth of Christianity in the region beging 10.58 percent of the people of the region were recorded to be Christianity as probably largely notional, during the next census, when people were allocated the communities to which they claimed to belong, proportion of Christians in the eclined to just 1.41 percent

Following Independence, and perhaps in the years immediately before Independency in the region began to make rapid progress. In 1951, the proportion of torded in the region was 22.35 percent, which was about 16 times their proportion of four decades since 1951, their proportion usen by more than 16 percentage profit value of 38.96 percent.

Experience of different states in the region has been quite varied. In each of the cess of Christianisation set in at a different time and progressed differently. Below, information for each of the six states of the region separately.

Before proceeding, let us notice that the overall growth of population in these in considerably higher than the average of Indian Union. Population of the six states grown from about 2.2 million in 1951 to about 9.1 million in 1991, multiplying by pared to the Indian Union average of 2.3. (See, Detailed Table D-5 and Table 6.4 a hall see below, the most Christianised state of Nagaland and, to a lesser extent, Trip in particularly high growth

I d

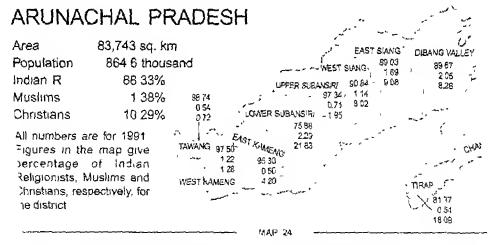
on three sides. The long external boundary of the state adjoins Bhutan, Myanmar This makes Arunachal Pradesh one of the key strategic states of Industrategic importance, the region was until recently constituted as the centre Sorth Eastern Frontier Agency.

Table 6.5 Religious Profile of Arunachal Pradesh, 1961-1991

	1961	1971	1981	1991
Total	336 b	467.5	631.8	864 6
1 R	99.19	99 03	9187	88.33
M.	0.30	0.18	0.80	1.38
$\mathbf{C}$	0.51	0.79	4 32	10 29

Note: Rows marked I.R., M. and C. give the percentage of Indian Religionists, Christians , respectively. Rows marked 'Total' give total population in thousands. Source Abstracted fro

The state is sparsely populated. Total population of Arunachal Pradesh housand. However, population since 1961 has grown much faster than the rest of n the three decades between 1961 and 1991, population of the state has multiple f 26, population of the whole of Indian Union during this period grew by only al See. Detailed Table D-5 and Table 65 above for this and the following paragrap



Religious profile of the state seems to have changed remarkably in the short hithe data is available. In 1961, Indian Religionists formed 99-19 percent of the progst 337 thousand inhabitants of the state, there were a thousand Muslims and a stians. The situation was not much different in 1971, though Christians had by their share slightly from 0.51 to 0.79 percent and the share of Muslims had declined 18 percent. The decade of 1971-1981, during which the centrally administered a istituted as a state, saw a sudden spurt in the proportion of Christians to 4.32 percent.

tion; in the next decade their proportion has increased further to 10.2 o decades, Christians have gone from being an insignificant part of e a substantial minority. Muslims have not faired nearly as well as Christ approved their share to 1 38 percent. Indian Religionists in these two

11 percentage points off their share, to drop to 88.33 percent of the y ita for the districts of Arunachal Pradesh is compiled in Table D-27; dis

for 1991 is presented in the accompanying map of the state (Map 24). I significant presence in every district, except Upper Subansur, Tawang. their share in the population is less than 2 percent. In Lower Suba

ians in the population has reached 21.83 percent; in Tirap and Chanar and Nagaland, their share is 1809 and 1092 percent respectively of between 8 to 9 percent in East and West Siang and in Dibang Valley stricts of East Kameng and Lohit, their share is between 4 to 5 percent fabout 89 thousand Christians in the state, 34 thousand are in Lower Subingling and Tirap; 16 thousand in East and West Siang; and another 9 tl and Lohit. uslims have a presence of around 2 percent in Lower Subansin, East St

ohit; in other districts their presence is small. Of about 12 thousand M 70 percent are in these four districts. uslims in Arunachal Pradesh are significantly more urban than other ians are significantly more rural. About 46 percent of the Muslims in t rresponding proportion for Christians and Indian Religionists is 5 perce tively. (See, Table D-29.)

eographically, Nagaland is a continuation of the hilly border barrier

160.9

Total 102.4

149.6

naputra plains on three sides, and of which Arunachal Pradesh forms the and is much more densely populated than Ai unachal Pradesh. The s of about 16.6 thousand square kilometres, which is about a fifth of A

ation of Nagal	and in 1				ıs 1 4 tu			
	Table	6 6: Re	igious P	rofile o	f Nagala	nd, 190	J-1991	
1901	1911	1921	1931	1941	1951	1061	1071	

								U X U T	
IR.	$99\ 27$	97.58	94.14	8680	99.72	53.71	46.78	32.66	1
								0.57	
<u>C.</u>	0.59	2.21	5 43	1281	0.005	46.05	52 98	66 77	8
				<del></del>					

189.6

2120

178.8

ote Rows marked I R., M. and C. give percentage of Indian Religionists, Christians and Mi

ows marked "Total" give total population in thousands. Source Abstracted from Table

opulation of the state has been growing very rapidly since 1941-51; pop

dramatically from less than 12 persons per square kilometre in 1941 e kilometre in 1991. Christianisation of the population also seems to

time as this spurt in population (Sec. Detailed Table D-5 and Table 6

1112,5	1111	7.77.77.7	TT TTEET	ו ריבייייי	हर हाट हा	oun e	14 - 311	usums, Fr	om
								pulation	
								namber	
Щ.	(1151)	is, wh	mili assi	գուժե	capter	o the	п өнд	mal comr	nun

ligion, counted much fewer Christians in the population. Na anised during the Independence decade of 1941-1951, by IS on had usen to to percent a gain of 33 percentage points. n, the proportion of Christians in the population has been care the predominant majority in the state with a share of 8 asons in 1901, their murbers in the state have risen to more

# NAGALAND

16,579 sq. km 1,210 thousand ulation ın R 10 82% 1 71% ims. 87 47% stians

lumbers are for 1991. Figures in map give percentage of Indian gionists, Mushins and Christians, ectively, for the district

\$ 53 0.85 95 62 4 32 TUE WORHA

**MAP 25** se also mereased their share, though not as spectacularly a from 0.14 percent in 1901 to 1.71 percent in 1991, almost all

1961. The share of Indian Religionists has correspondingly. to 10.8 percent in 1991, with all of the loss coming in the five e districts of Nagaland is presented in Table D-27; district-w layed in the accompanying map of the state (Map 25). Chois

e of the population in six of the seven districts of Nagaland. O non-Christians have any significant presence. Of 131 thousand out 92 thousand are in Kohma district; and of 21 thousand  ${ t N}$ re in this district. The relative shares of Indian Religionists, Mu re 23.62, 4.24 and 72.14 percent, respectively. However, even r is proceeding fast; Christians have increased their share i percent in the single decade of 1981-1991 e course of five decades since 1941, the state has been conve

Religionist to an almost entirely Christian state, the limited

Indian Religiousis have managed to retain some presence, i uristianity. In these five decades, while the religious profile of mes. Population of Indian Urron during the same period has multiple m Arunachal Pradesh, Christians in Nagaland are much less to ban than uslims Thus, 48 percent of Indian Religionists 40 percent of Muslims it of Christians in the state are town or city based. (See, Table D-29)

uranipur hes to the south of Nagaland. The state is more densely pochal Pradesh and Nagaland. It commands an area of about 22 thousand

population density of above 82 persons per square kilometre. Much o

ntrated in what used to be the indigenous Indian state of Mainpitr, and i ded Manipur Central district. Of the total 1,837 thousand people in the st Manipur Central district, which has in the recent past been divided ts of Imphal, Bishnupui, Thoubal and Chandel. Of these four, Impl ntration of population with 711 thousand persons, Chandel on the south ias the least with 71 thousand. The other four districts of the state are ated (See, Table D-27 for district-wise demographic data for the state)

ned (see, take b-2) for district use demograpme and in the same
ke in other states of the northeast, the population of Manipur was pro
onist at the beginning of the twentieth century. (See, Table 6.7 below
onists constituted 96.33 percent of the population, of the rest, 3.65 per
ians in 1901 had a negligibly small presence, they formed 0.02 percen
eir total number amounted to exactly 45 persons in a population of a
Table 6.7 Rehgious Profile of Manipur, 1901-1991
1001 1011 1001 1001 1011 1071 1071

onists c	onstitut	ed 96.33	3 percer	it of the	popul:	ition of	the res	t, 3.65 բ	er (
ians in	1901 ha	ad a neg	gligibly	mall pr	esence,	they for	med 0	02 perc	ent
		-						lation o	
			: 67 Re		•		•		
	1901	1911	1921	1931	1941	1951	1961	1971	ī
Total	284 5	346 2	384 0	445 6	5121	577 6	780 0	1,073	1,
1 R	9633	95 77	94 39	92 54	89 20	81 72	74.28	67.36	h.

455 513 Μ 3 65 4 19 5 77 6 11 6.236.62C 0.016 0.038 233 5.02291 ()5 11.8419 19 26.03ate Rows marked LR, M, and C give percentage of Indian Religiousts, Christia spectively Rows marked "Total" give total population in thousands. Some: Mistracte he share of Christians in the population kept doubling in almost every

they had reached the level of 1 percent. Even so, their share in the pop bout 5 percent. Their share more than doubled once again to about 61, when Christian presence in the neighbouring states experienced

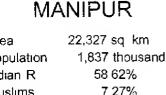
has since then been growing from decade to decade and has reache The share of Muslims has also been growing almost continuously since 1 ristians the rise has been moderate; they have enhanced their share fo

to 7.27 percent in 1991

he share of Indian Religionists has thus come down from 96 33 perce nt in 1991. Much of the decline has occurred in the period following

they still formed 89 20 percent of the population of the state. The declir pitate as in Nagaland, but a detailed look at the district-wise religious

different story.



spectively, for the district

58 62% 7 27% 34 12%

nristians numbers are for 1991 Figures In e map give percentage of Indian

eligionists, Muslims and Christians, MAP 26

profile of the districts, compiled in Table D-27 and displ 991, shows that the outer districts of Senapati, Tamengl been almost fully Christianised, the share of Christians i 991 is 83 25, 97.50, 93 36 and 98.69 percent, respect of the undivided Manipur Central district, lying on the sout

s also been Christianised to the level of 86 16 percent. In Christianisation has been achieved during the last two or i stian share has gone up from 56 11 to 83 25 percent betw profile of these five districts of Manipur has become sim leligionists, and also Muslims, have been largely restrict

components of the undivided Manipur Central district. n Manipur 1,015 thousand are located in these three dist he state, about 130 thousand are in these districts. India majority here, the share of Indian Religionists, Muslin of the three districts added together is 85 6, 11 0 and

else Christians are in an overwhelming majority is in Manipur, as elsewhere in the northeast, are predfor Indian Religiousts, Muslims and Christians in the s pectively Population of Imphal city, which is one of only of more than 100 thousand persons in the whole of nort cent Indian Religionist. The share of Muslims and Christi

lies further south of Manipur. The state has long bord

ent, respectively (See, Tables D-29 and D-30.)

ngladesh on the west. Geographical extent of the state almost equal to that of Manipur; but the population at 69

# M ZOR

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689

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8 38 0 79 Population 90.83 Indian R Muslims LUNGLE Christians

AIZAWL

All numbers are for 1 the map give percen Religionists, Muslims respectively, for the di

MAP 27 above one third that of Manipur Amongst the states of t y populated after Arunachal Pradesh.

> Table 6.8: Religious Profile of Mizoram. 1931

1941

1951

1

elsewhere in the region, the population of Mizorum was l They constituted 99 7 percent of the population at the nd there were a total of 45 Christians and 206 Muslims t 6.8 below.)

1911 1921

1901

			`				
Total	82 43	91 20	98.41	124 4	1528	1962	26
IR.	99 70	9696	71 <b>4</b> 6	$52\ 35$	99 93	9.41	10
M.	0.25	0.34	0.37	0.12	0.07	0.07	(
C.	0.05	2 70	28 17	47.52	0.00	90.52	86
						Religion Source Al	
		.,				rlier tha	

rtion in the population had risen to 28 17 percent alre 31 In 1941 census, the people of Mizoram were assign e proportion of Christians came down to almost zero in Christian share, taking it to 90.52 percent of the pop ly Christianised during the independence decade of ing decades, there was a slight decline; but, the data fo

In 1991, Christians constitute an overwhelming major etween 1921 and 1961, Muslims in the state also suffere but there has been a rise since then, taking the share nt in 1961 to 0.66 percent in 1991. idian Religionists by 1991 have been reduced to a small a majority of almost 100 percent in 1901. A fair proporti

are Buddhists, who are especially concentrated in the rela

I ns

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t (See, Detailed Table D-27 and the map of Mizorani, Map 27) plike in other states of the northeast, Christians in Mizoram are more t onists, though not more so than Muslims. About 50 percent of Christia , corresponding proportion for Indian Religionists is about 22.5 perc er, 84 percent urban; a large majority of the few Muslims in the state at CITY

zawl city is one of the four urban areas of northeast with a population and. Like Aizawl district, Aizawl city is almost 91 percent Christian India ns form 7.24 and 1.78 percent of the population, respectively. Though proportion of the population of the city, yet they form more than 60 per state, of 4,538 Muslims in Mizoram, 2,763 are in Aizawl city. (See, Table

laya eghalava forms a hilly protrusion into Assam that separates inuch of Assam. in area of 22.43 thousand square kilometres, the state is almost the san lizoram. In 1991, population of the sate is 1,775 thousand, population of s almost the same as that of Manipur Table 6.9 Religious Profile of Meghalaya, 1901-1991

1901 1921 1931 1951 1911 1941 1961 197115 Total 340 5 394 0 422 4 4808 555.8 605.7769.41,012 1,97.28 73.03 I.R 91.2388 21 85.9181 66 61 80 504244 М 262247255 2642.53 2.30 2.992.60 $\mathbf{C}$ 6.16931 1154 15 71 0.1924.6635 21 46.9852

our Rows marked I.R., M. and C. give percentage of Indian Religionists, Christia spectively Rows marked "Total" give total population in thousands. Source Abstracted
t the beginning of the twentieth century, Indian Religionists constitute
opulation; Christians and Muslims formed 6.16 and 2.62 percent, respe
pove.) Thus unlike other states of the northeast, Meghalaya in 1901 a
pble, though still fairly low, Christian presence. The state experienced
are of Christians until 1931, when their proportion in the population read

41, Christian share in the population slumped as the census assigned t ial communities. But even if we ignore the 1941 figures, the data indicat

tians underwent a sudden jump during the period immediately preced pendence. This took the proportion of Christians to 24.66 percent in 19: of Christians has been rising from decade to decade, by 1991, it has repercent.

The share of Muslims in the population has held steady between 2 and  $3\,\mathrm{p}$ entury, except during the last two decades, when there has been a signi-

share, taking it from 2.60 percent in 1971 to 3.46 percent in 1991.

# MEGHALAYA 22,429 sq. km

а

1,775 thousand ulation 31.96% an R

3 46% alims istians 64 58%

numbers are for 1991 Figures in map give percentage of Indian gionists, Muslims and Christians, ectively, for the district

18 61 0.6310 69 80 76 53 03 WEST GARD HILLS 90.33 **MAP 28** 

E GAPO HILLS

KH4

are of Indian Religionists in the population has declined to 23 percent in 1901 and 73.03 percent in 1951.

us profile of the districts of Meghalava is presented in Table displayed in the accompanying map of the state (Map 28) centrated in the relatively more densely populated East Khas Hills districts. Of about 565 thousand Indian Religionists in the st e districts

is are concentrated largely in West Garo Hills; of about 61.5 th :51.3 thousand are in this district, where they constitute a sign tion. Of the remaining Muslims, about 8 thousand are in East anisation of the three districts of East Khasi Hills, Jainua Hillet complete; Christians in these districts form 60.42, 67.72 ar

, respectively. But their share is rising rapidly from decade to d a much lower 48 59, 55.93 and 41.09 percent, respectively districts aro Hills and West Khası Hills districts have been Christianised d 90.33 percent, respectively. This level of Christianisation has or three decades; in 1981, the proportion of Christians in the

ably lower level of 69.13 and 74.50 percent, respectively e trend in all the northeastern states, except Mizoram, Chrisi n Indian Religionists, but the proportion of urbanisation ar proportion of urban people amongst Indian Religionists, M 16 percent, respectively (See Table D-29.)

ig, capital of Meghalaya, is the most populous urban area of t h a population of 223 thousand. The population in 1991 is dian Religionists and Christians, with Muslims having a share .)

a lies to the west of Mizoram, and shares borders with Ban

cally, the state constitutes an extension of Kariunganj, Hailaka

vever, , pop per s	it is moi ulanon quare l	re dense of Tupi alometr	elv popu ura is al e-whic	ace, with dated th bout 2.8 hais cou but 4.3 i	ar the continuation in the	other sta i, amou e with t	ates ntin hat
Table	6 10 R	eligious	Profile	of Tripe	ora, 190	1-1991	
1911	1921	1931	1941	1951	1961	1971	15
29 6	304.4	382.5	5130	639 0	1,142	1,556	2,6
1 65	72.36	72.21	75 84	77 74	78.98	92 31	92
8 29	27.03	27.11	24 09	21 44	20 14	6.68	6
0.06	0.61	0.68	0.06	0.82	0.88	1.01	1
gve tot	al popula	tion in th	ousands	Religion Source A	bstracted	from Tab	ole D

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ongst the states of the northeast, has registered a rise i ice Independence, the rise is in fact the highest of a re unusually, this rise has not occurred immediately fo decade of 1961-1971. As shown in Table 6.10 above, I ent of the population in  $1901,\,26\,15$  percent were Musl

r of Christians, amounung to 138 persons in all. In 1951, t an Religionists was slightly higher at 77.74 percent, ar at 21.44 percent, the number of Christians had increase 2 percent of the population '(See, Detailed Table D

TRIPURA

numbers are for 1991 Figures in map give percentage of Indian

ligionists, Muslims and Christians,

pectively, for the district

ea

pulation

lian R

slims

ristians

following two paragraphs.)

f lss

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า 1

91 19%

7.13% 1.69%

10,486 sq. km 2,757 thousand

**MAP 29** 

ose to 92.31 percent and that of Muslims declined to t ige in the religious profile of the state in a single dec ration of Indian Religionists from the surrounding Bar dims probably to Assam and Bangladesh. Between 19

ained largely the same in 1961. During the following of

WEST TRIPUR

SOUTH TRIPURA 94 30

739

te nun be 🧼 M மை } onists rose from 202 to 1,430 anous and The class manage of Acres and r the previous decade of 1954-1961 also, when the population of the sta 2 percent. But during that decade, the relative share of Indian Religio population remained largely unchanged

den 1 √

ter 1971, there has been a slight decline in the share of Indian Religion percent in 1991. Muslim share in the population has correspondingly ris ians have been slowly improving their share throughout the period. The at 169 percent and their absolute numbers have usen to 46.5 thous ns in 1901, and 5,262 persons in 1951 eligious profile of the districts of Tepma is presented in Table D-27, data to accompanying map of the state (Map 29). Muslim presence in the state th Tripura district, where they form 9.82 percent of the population, in Tripura their share of the population is 7.39 and 4.23 percent, resp

ice is also relatively higher in North Tripura district, where they form ," ation; in West Tripura and South Tripura their share is 0.66 and 1.47 pe apura has a low level of urbanisation, urbanisation is even lower amon ns. The ratio of urbanisation for Indian Religionists, Muslims and Chris 60 percent, respectively Agartala, the capital city, is the only urban are than a hundred thousand persons in 1991. The city is inhabited almost onists, who form more than 97 percent of the population. Of the rest,

uslims and less than 0.5 percent Christians (See, Table D-29 and Table m up, the northeastern states – that form a mountainous wall around and thus offer a protective cover along the eastern borders of India mar and Bangladesh - are experiencing an intense movement of co namity. In several of these states, entire populations have been converte uch major spurt took place during the Independence decade of 1941tes of the region, except Arunachal Pradesh and Tripura. In Nagaland he share of Christians in the population of the state to about half, in 199

constitute about 88 percent of the population and Indian Religionists are mostly confined to Kohima district. In Mizoram, conversion to what earlier, around 1921, but like in Nagaland, there was a major rise in g the Independence decade of 1941-1951; more than 90 percent of t rted to Christianity at the end of the decade. In 1991, Christians const opulation of the state; of the remaining Indian Religionists in the state

re Buddhists, who are concentrated mainly in the sparsely populated so he Christian spurt of 1941-1951 had a relatively milder impact on Megh er of the population of the state got Christianised at the end of the d s have proceeded steadily since then. In 1991, share of Christians in t to about 65 percent, their share is much higher in East Garo Hills an ing the central part of the state. Impact of the 1941-1951 phenome tianisation in the northeast was even less pronounced in Manipur. In 1 nt of the population of Manipur was Christianised. By 1991, the propo

d, Bishnupur and Thoubal, of the undivided Manipur Central district. runachal Pradesh, geographically the largest state of the region, has be ianisation only during the last two decades. In these two decades, Chr ation has risen to more than 10 percent starting from an almost neglig ver Subansiri and Tirap districts Christians aheady form around a fifth apura alone amongst these six states has resisted the trend, presence of state has significantly increased during the decade of 1961-71. Bu tainous border state like the other five. The populations of the northea ring on Tibet, China and Myanmar are fast converting away from their ngs, much of this conversion has occurred in the last few decades, and t

Religionists in the state are concentrated in the densely populated inner i

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ling to the areas that are not yet converted

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udweep

## REMOTE ISLAND TERRITORIES

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## he Union Territory of Lakshadweep consists of a cluster of islands off th

ise in the share of Indian Religionists, especially during 1951-1971, share
luring this period. After 1971, growth in the share of Indian Religio
e, but there has been a rise in Christian share during 1981-1991. In 1991
ms, Indian Religionists and Christians in the population of the islands st
16 percent respectively. (See, Detailed Table D-5 and Table 6 11 below
Table 6.11 Delimona Des Clau of Lal shadow on 1001 1001

peninsula. The islands are densely populated, with about 51.7 thousa of merely 32 square kilometres. The population is overwhelmingly Ma were few Indian Religionists or Christians there. After Independenc

.16 per	cent res	pectivel	y. (See,	Detaile	d Table	D-5 and	i Table	6 11 bel	OW.
		Table 6	ll Reli	gious Pr	ofile of	Lakshao	łweep, 1	1901-199	1
	1901	1911	1921	1931	1941	1951	1961	1971	1
Total	13 88	1456	13 64	16 04	18 36	21.04	24.11	31.81	40
r n	4) 10	A 1 =	0.01	0.07	0.40	0.07	1.00	4.00	

M	99.82	99.81	99.77	$99\ 91$	99.57	99.92	98.68	94.37	9-
$\mathbf{G}$	0.00	0.02	0.01	0.02	0.01	0 01	0.23	0.75	(
nte Row	smarked I	R., M and	tC give p	ercentage	ot India	i Religion	usts, Chris	tians and	Μu
ows ma	rked "Total	l" give tot	al popula	tion in th	nousands	Source A	bstracted	from Tal	ole I
akshad	dweep is a	a highly	urban i	lerritory	, with 5	6 percei	nt of the	e popula	atio
s Musl	lım domi	nated to	erritory,	Indian	Religio	nists and	d Christ	ians are	me
וידי מיני	an motio o	£unban		For Endu	an Dala	ioninte	Muclim	e and C	hand

ms. The ratio of urbanisation for Indian Religionists, Muslims and Chris d 61 percent respectively. (See, Table D-29.)

man and Nicobai Islands he Union Territory of Andaman and Nicobar Islands consists of a chai n coast of India far away in the Bay of Bengal. The islands, with an ai

etres, are much bigger than Lakshadweep islands. Population in 1951

nd persons; in the row decades up to 1391 is now one processing or
nd persons. Much of the increase has probably happened through a
nd.
ligious profile of the population of these islands has undergone seve
ntieth century (See, Detailed Table D-5 and Table 6.12 below) In 1911.
uted more than 80 percent of the population, of the rest 17-11 percent
rcent Christians. In the next three decades , Indam Religionists lost more
off their share, correspondingly the share of Muslims rose by about 6.
rcentage point, During the next decade of 1941-1951, when India gair
an share suddenly rose by about 27 percentage points, rising to 30
tion Correspondingly, Indian Religionists and Muslims lost about 19
and then share in the population came down to 53 90 and 15 44 per-
nce 1951, Indian Religionists have slowly regained part of their share, b
population at 68 45 percent in 1991 is still 5 percentage points below

n share has further declined to 7.61 percent. And, the share of Christia 4 percent, Thus, Andaman and Nicobai Islands is amongst the lew state where the share of Indian Religionists has improved since 1951, but th

en larg	ge enou	gh to of	fset the	abnori	nal dec	lme tha	t happe	ned dui	ш
	Table 6	.12 Rel	gious P	rofil <del>e</del> of	Andam	an & Ni	cobar Isl	lands, 19	ю
	1901	1911	1921	1931	1941	1951	1961	1971	]
Andam	an & Ni	cobar Isl	ands						
Total	24 65	26 46	27.09	29.46	33 77	30,97	63.55	115.1	ŀ
IR.		80 55	78.99	72 24	73 24	53,90	60 08	63.51	h
M		17 31	15,15	22 80	23.71	15 44	1164	10.13	

	1901	1911	1921	1931	1941	1951	1961	1071	
Andam	an & Ni	cobar Isl	ands						
Total	24 65	26 46	27.09	29.46	33 77	30,97	63.55	115.1	
IR.		80 55	78.99	72 24	73.24	53,90	60 08	63.51	(
M		17.31	15,15	22 80	25.71	15 44	1164	10.13	
С		2.14	5.86	4 96	3.06	30.65	28.28	26/36	:
Andam	LRILS				· · · · · · · · · · · · · · · · · · ·				
Total	1814	17.64	17 81	19.22	21.32		48 99	93 43	
							les e	Em. 1	

* **		0.0		,		4. 344	11.	4.4.	
M		17 31	15,15	22 80	25.71	15 44	1164	10.13	
С		2.14	5.86	496	3.06	30.65	28.28	26.36	ç
Andam	ans								
Total	1814	17.64	17 81	19.22	21 32		48 99	93 43	1
IR.		72.46	69 47	60 68	58.88		70.53	72 95	
M		24 94	21 97	33.48	36,30		14 33	11.88	
C.		2 60	8 56	5.84	4.82		15 14	15 17	
Nicoba	us								

С		2.14	5.86	496	3.06	30.65	28.28	26.36	2
Andam	ans					· · · · · ·			
Total	1814	17 64	17 81	19.22	21 32		48 99	93 43	1
IR.		72.46	69 47	60 68	58.88		70.53	72 95	7
M		24 94	21 97	33.48	36.30		14 33	11.88	
C.		2 60	856	5.84	4.82		15 14	15 17	l
Nicoba	ırs								

C.		2 60	8 56	5.84	4.82	15 14	15 17	l
Nicoba	ırs							
Total	6.511	8 818	9,272	10 24	12.45	1456	21.67	e;
1.R.		9673	97 29	93 92	97 82	24.88	22 82	4
M		2.05	2.05	2 78	2.14	2,60	2.55	
G.		1.21	0.66	3.30	0.03	72.53	74.63	-

1.R.	96 73	97 29	93.92	97 82	24.88	99.82	42
M	2 05	2.05	2 78	2.14	2,60	2.55	
G.	1.21	0.66	3.30	0.03	72 53	74.63	7

hough Indian Religionists seem to have fared comparatively well in the ole, data for the Andaman and Nicobar components of the territory lex picture. (See, Detailed Table D-28, Table 6.12 above ) Andamans, ands, are the larger of the two and accommodate 86 percent of the orv. The southern group of islands, called Nicobar Islands, are smaller

population of the territory is in these islands.

Total	6.511	8 818	9,272	10 24	12.45	1456	21.67	
I.R.		96.73	97 29	93.92	97 82	24.88	99.82	
M		2.05	2.05	2 78	2.14	2.60	2.55	

e shares have changed to 75 10, 8.38 and 16.52 percent, respectively, " onists and Christians have gained at the cost of the Muslims, who have ntage points off their share since 1941. This is perhaps the only adm i Union where such a decline in the share of Muslims has occurred unre tition. icobar Islands have undergone a different trend. Here, Indian Religi

Andaman Island, district of the territory, Indian Religionists, Muslin d 58 88, 36.30 and 4.82 percent respectively of the population in 19-

98 percent of the population in 1941, the remaining about 2 percent were few Christians. By 1991, Christian share in the population has go nt, Muslim share has increased slightly to about 3 percent, and Indian turned into a minority with a share of about 27 percent. This drama ous profile occurred within the first two decades of Independence; in .

ndependence for which we have the data, the proportion of Christians is ly reached 72 53 percent, there has been a slight decline since then. Thi ng the southernmost outpost of Indian Union, have gone the way of the ortheastern outposts

ike in the northeastern states. Christians in Andaman and Nicobar Islands While 30 percent of Indian Religionists and 42 percent of Muslims in i, the corresponding ratio for Christians is only 13 percent. (See, Table

m up. Indian Religionists seem to have lost ground in the northeastern uthern border regions of India. The loss has occurred largely after Ind eriod immediately preceding it. During the Independence decade of 19

peripheral areas, including many of the northeastern states and Andamas south experienced a sudden rise of Christianity. That phenomenon n Religionists being reduced to a precarious majority in the northeast ar

Nicobar Islands. In Kerala on the southwest, the rise of Islam and r, during the eighteenth and nineteenth centuries, respectively. The corr han Religionists in the state has continued into the twentieth century, a

carious majority in the state ammu & Kashmir in the north and Goa in the southwest are also ar ns where Indian Religionists do not have a dominating position. In Goa, onists is rising. In Jaminu & Kashmir, however, Indian Religionists are

the small presence they had in Kashmir valley region of the state has bee 1991.

hus, though Indian Religionists are holding their own in much of the n Union, they do not seem to hold sway on the boundaries of the coun

## Others included amongst Indian Religio

majority of Indian Religionists are Hindus. Besides them, we have counterfews, Bahais, Zoroasarians and others, including adherents of minor indust Indian Religionists. In this chapter, we give an overview of the number

religions and their distribution within the states of Indian Union or the period prior to Independence and Partition, the numbers of different amongst Indian Religionists for the whole of India are given in Table we noticed that before Independence and Partition, in 1941, there

is amongst a total of about 287 million Indian Religionists. Of the real persons, 8.8 million were what the census then classified as Tribals 1.4 million Jains, and about 0.5 million Buddhists. Jews, Paisis and other formed another about 0.5 million for Indian Religionists other than

14.5 million were in the areas that after Partition constituted Indian Und Pakistan and Bangladesh together had only 2.5 million persons of the

ity of these were Sikhs. We also noticed that between 1881 and 1941, Si led a higher rate of growth than Hindus, Jams and Tribals. Jews also g eir total numbers remained negligible. (See Table 2.3 below) or the period following Independence and Partition, we have collected religions only for Indian Union. In any case, with the migration of alm ation of Pakistan into Indian Union at the time of Partition, there were

stegory left there or in Bangladesh.

ensus of India, after Independence, has carried out regrouping and pries. In particular, the "Tribals" of pre-Independence censuses have their specific indigenous religions ¹ And, they have been grouped to nd Parsis, etc., as people of "Other Religions and Persuasions"; Parsis have to astrians. In Table 2.7 of Chapter 2 we have summarised census data for 351-1991. For ready reference, we reproduce that Table as Table 7.1 be an in this table includes, in addition to the population of "Other Religion falling under the census category of "Religion not Stated".

ems that a majority of those, who were counted as "Tribals" in the pre-Independer adherence to one of the six major religions, the proportion of those counted unons in the censuses taken after Independence is much smaller than that of "Tribals"

aers, abo	out 303 milli	on are H	indus (	Of the ren	naming 1	0 million,	$62\mathrm{m}$
Jains a	ind about $\Gamma$	8 million	"Othe	is' Buddl	nists in 1	951 are ne	gligib
$717\mathrm{mdh}$	ion persons c	ounted a	ıs <mark>Ind</mark> iai	n Religion	ists inclu	ding Other	ıs, mor
idus. O	f the remain	mg abou	t 30 mi	llion, abou	at 16 mil	lion are Sil	khs, 3.
Buddh	nists and abo	n. 37 m	ilion C	Others, Bel	on, we g	ive detaile	d data
	cal distributi					•	
Others				· ·			•
		-	-	-		Union, 195 n thousand	
<del>Year</del>		-	enume	rated pop	ulation, i		ls)
Year 1951	(for	the total	enume	rated pop	ulation, i	n thousand	ls)
	(for Hindu	the total Sikh	cuune Jam	rated pop Buddhist	ulation, i Muslim	n thousand Christian	ls) Other
	(for Hindu 303,575	the total Stkh 6,219	Jan 1,618	Buddhist 0,181 (0.05)	ulation, i Muslim 35,414	n thousand Christian 8,392	ds) Other 1,848 (0.52
1951	(for Hindu 303,575 (84 98)	the total Stkh 6,219 (1.74)	Jam 1,618 (0.45)	Buddhist 0,181 (0.05) 3,250	ulation, i Muslim 35,414 (9 91)	n thousand Christian 8,392 (2,35)	ls) Other 1,848

1301, of ason 313 million personal alling in the caught of Indian Rea

1981 549,725 13,0783,193 4,720 75,572 16,174 2.82'(82.63)(1.97)(0.48)(0.71)(11.36)(2.43)(0.42)1991 687.647 16,2603,353 6.388 101,596 19,640 3,683 (82.00)(12.12)(2.34)(1.94)(0,40)(0.76)(0.44)de Numbers in parentheses are percentage of the total. Source 1951 and 1961 figure dia 1961, Paper 1 of 1963, 1971 figures from Census of India 1971, Paper 2 of 1972, ensus of India 1981, Paper 3 of 1984 read with the errata, and 1991 data from Cent

(0.48)

(0.70)

(11 21)

(2.60)

(0.41)

(82.73)

(1.89)

per 1 of 1995 ter Hindus, Sikhs form the largest group of religionists of Indian ori ibout 6 million Sikhs in Indian Union; in 1991 their number has risen t

amounts to an average annual rate of growth of 2 43 percent during r than the rate of growth of 2.06 percent for the Hindus and 2.16 pe ation of Indian Union; but the difference is not as large as it was durin grew at an average annual rate that was more than thrice that of Hind  $apter\ 2$  ) umber of Sikhs enumerated during 1951-1991 for Indian Union and f rave a non-negligible presence is collated in Table 7.2 below. In 1991, o

lian Union, about 12.8 million are in the 5ikh majority state of Punjal 63 percent of the population Of 3.5 million Sikhs outside Punjab, a

m are in Haiyana, Himachal Pradesh and Chandigarh that forme anisation state of Punjab. Another more than a million Sikhs are in the o

han, Jammu & Kashnin and Delhi.2 Uttar Pradesh and Madhya Prad

significant Punjabi populations, accommodate more than 0.8 million no census was conducted in Jammu & Kashmir in 1991, we are not counting Sikhs o orlabo 400 hoşnd SIFs salesbe ad hePn çi i a localedin Mahalah

Table 7.2: Enumerated Population of Sikhs, 1951-1991 (m. thousands)

	1951	1961	1971	1981	
Indian Union	6,219	7,845	10,379	13,078	1
Punjab		6,178	8,160	10,199	1
Haryana		517 10	631 00	802 20	\$
Himachal Pradesh		54 15	44 91	52.21	
Chandigarh		28 32	65,47	95.37	-1:
Rajasthan	148.20	274 20	341.20	405 80	i)
Delhi	137.10	203.90	291 12	393 90	45
Jammu & Kashmir		63 07	105.96	133.70	
Uttar Pradesh	197 60	283 70	369.70	458.60	67
Madhya Pradesh	39.91	65 72	98,97	143 00	16
Maharashua	41 43	57.62	101.80	107 30	16.
Bthat	37.95	44 41	61 52	77 70	78
West Bengal	30 62	34.18	35 08	49.05	55
Gujarat	7 03	9 65	18 23	22 43	33
Andhra Pradesh	5.17	8,56	12.59	16 22	21

Source Census of India, Religion Tables, for the corresponding years,

The rate of growth for Sikhs in Punjab during 1961-1991 at around 2.45 percerabout the same as for the Sikhs in Indian Union as a whole during 1951-1991. The eighbouring Haryana has been somewhat slower, and in Himachal Pradesh their nightly declined. During this period, Sikhs have registered significantly high growth relhi, Uttar Pradesh and Madhya Pradesh. A large number of Sikhs were settled inter being uprooted from their homes in the part of Punjab that fell to the share of rition. In Sri Ganganagar district of Rajasihan, configuous to Punjab, and in a othill districts of Uttar Pradesh. Sikhs have opened vast tracts of new cultivation, which their high growth in these states. Growth of Sikhs has also been quite high in son ay states like Maharashtra, Gujarat and Andhra Pradesh.

#### ddhists

Buddhists today constitute the third largest group of Indian Religionists, after F hs In 1991, about 6.4 million persons were enumerated as Buddhists; in 1951, y 181 thousand Buddhists in Indian Union. During the forty years between 1951 have thus registered a compound rate of growth of 9.32 percent per annum, hi other religious group in Indian Union. This high rate of growth is a reflection of to paign inspired by Sri B. R. Ambedkar amongst Harijans to get them counted as I er than Hindus. The campaign was particularly successful during 1951-1961, when the uddhists multiplied by 18 times. Since 1961, their rate of growth has been more onance with the general population.

T 3 be I e o late I I e claig in the of B ddh du.i..g 19.1-1991 in I lia U a c e e he he turn a non-negligible presence. State-wise data shows microssing aspects of the changes in Buddhist population.

Of 6.4 million Buddhists in 1991, more than 5 million, forming about 80 percent of the total, are in the state of Maharashtra alone. Maharashtra is the native state of Sri Ambedkar, where members of the Mahar caste, to which he belonged, collectively became neo-Buddhists. The change took place during 1951-1961, when the number of Buddhists in Maharashtra rose from about 2.5 thousand to 2.8 million. After 1961, their population in the state has been rising at a rate somewhat lower than that of the total population.

Table 7.3 Emmerated Population of Buddhists, 1951-1991 (in thousands)

	1951	1961	1971	1981	1991
Indian Union	181	3,250	3 812	4,720	6,388
Maharashna	2 49	2,790	3,264	3,946	5,041
Madhya Pradesh	5.50	113 40	83.82	75 31	216,70
Kai nataka	1 71	9 77	1414	42 15	73 01
Andhra Pradesh	0.23	6.75	10 04	12 93	22.15
Delhi	0.50	5 47	8.72	7 12	13 91
Cityatat	0.20	3 रिप	5 47	7 55	11.62
Orissa	0.97	0.45	8 46	8,03	9 15
Uttar Pradesh	3 22	12 89	39.64	5454	221 40
Punjab		2.33	1.37	0.80	24 93
Himachul Pradesh		18,09	35 94	52 63	64 08
Jammu & Kashmir		48 36	57 96	69 71	
West Bengal	81.67	112.30	121 50	156 30	203 60
Assam		16 78	22.63		64.01
Sikkim	39 40	49 89		90 85	110 40
Arunachal Pradesh			61 40	86 48	111 40
Pripura	15 40	33,72	42 29	54.81	128.30
Mizoram		18 72	22 64	40 43	54 02

Source Census of India, Religion Tables, for the corresponding years

Madhya Pradesh, Karnataka, Andhra Pradesh, Delbi and Gujarat are the other states that perienced a rise in the Buddhist population during 1951-1961. The rise was most significant Madhya Pradesh, where the number of Buddhists rose from 2.3 thousand to 113 thousand; ing the next two decades they registered negative growth, but there has been another sharp ease during 1981-1991, raising their numbers to 217 thousand. In Karnataka, their numbers e risen more consistently during these four decades, from less than 2 thousand in 1951 to ut 73 thousand in 1991.

In Andbra Pradesh, Delhi and Gujarat, the growth of Buddhists has been slow after the spurt 351-1961, and their numbers remain low. In Orissa, there was a sudden rise in the number of thists during 1961-1971; growth has been slow since then and their numbers add up to less 10 thousand in 1991.

ta Prd-stalP npbl 1981-1991 This settins we not in a second place or an employed and a tion of Buddhists during 1951-1961. There was some impact of the e h even in that first phase. During 1981-1991, their trambers in Uttar Pr

DK.

ipled to about 220 thousand persons, and in Punjab their numbers hav 1981 to about 25 thousand m 1991. te states that we have described up to this point together accommodate

ists. Almost all of them are probably neo-Buddhists, persons of the se amongst Hindus who have chosen to get themselves counted as Buddh

addition to the new Buddhists, there are about 800 thousand pers unities that have been traditionally Buddhist. About 64 thousand o vestern state of Himachal Pradesh, there were also about 70 thousand neighbouring state of Jaminu and Kashmir, where they form a majority Ladakh region. Since no census was conducted in this state in 1991, we

mber of Buddhists in this state in the total for 1991 here are another about 200 thousand Buddhists in the eastern state of  ${
m N}$ ousand in Sikkim, where they constitute more than a quarter of the 64 thousand in Assam, The northeastern states of Arunachal Pradesh, Iri modate another about 300 thousand Buddhists, where they form about

population, respectively aditional Buddhist communities in the northwestern states of Himachal P hmir, in the eastern states of West Bengal, Sikkim and Assam, and ir of Arunachal Pradesh, Tripura and Mizoram have grown more or less. tal population of these states. They have not experienced the kind of sl

es like Maharashtra, but they seem to have escaped the sharp decline through in Assam and in several of the northeastern states ins are a religious group that is highly integrated with the mainstream

e have collated enumerated figures for the population of Jains for 195

In 1991, there are 3.85 million Jams in India Union, in 1951 their numl n 1941, before Partinon, they numbered 1 45 million in the whole of In 991, their numbers have multiplied by a factor of 2.07 compared to 2Table 71) Thus, their rate of growth, which was distinctly lower than

pendence (see, Table 2.3), has risen to become nearly the same followi ains are predominantly concentrated in west and southwest India. M st population of Jains at 0.97 million in 1991; there are another 0.33 i

ier rate of growth of 1.84 percent per annum, which is only slightly bel

rger than that of Buddhists. During the earlier period of 1881 to 194 at a compound rate of 0.28 percent per annum. After Independence, t

lined, austere, god-fearing and community-conscious group amongst I ins today constitute the fourth largest group of Indian Religionists. At Part

e Sikhs to some extent, freely marry amongst their cognate caste group neral, they give the impression, again to some extent like the Sikhs

l'able :	74 Enumer	ated Populat	non of Jams,	1951-199
		(in thousan	ds)	
	1951	1961	1971	1981
Indian Union	1,618	2,027	2,605	3,193
Maharashtra	337 60	485 70	703-70	989 40
Rajasthan	359 80	409 90	513 50	$624\ 30$
Gujarat	374.90	409,80	451 60	467.80
Madhya Pradesh	181 30	24790	345 20	445,00
Karnataka	139 90	174 40	218 90	298,00
Uttar Pradesh	97.74	122.10	$124 \ 70$	141.50
Delhi	20 17	29 60	50.51	73.92

ar a nullivar juni. Aran Madrosa Prade di aisti lias abbut hab a nuluon far ibers in Rajasthau and Gujarat. Of about 3.4 million Jams in Indian Union e five states. The remaining about 600 thousand Jams are spread over Utta

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25 19

32 20

27,05

35.48

49 56

18.64

27.61

38 66

ier Religions and Persuasions Census of India groups together adherents of religious other than the s

Punjab

Bihai

Harvana

Tamil Nadu

West Bengal

Andhra Pradesh

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k R

rdus, Sikhs, Buddhists, Jains, Musluns and Christians - under the category

f Persuasions". This category includes mainly adherents of minor indigeno

an area or community. Some minor groups of non-Indian origin, lik coastrians, whom we shall discuss separately below, are also included in

mber of these non-Indian Religionists is less than a hundred thousand in

apters, we have counted all those enumerated under the category of "C

isuasions" as Indian Religionists. In Table 7.5, we have collated the figure

air proportion of the population.

rsons enumerated under this category for 1951-1991

22 17

4.89

8 17

19 61

Source Census of India Religion Tables, for the corresponding years

rar. In 1991, their number in Bihar is 1.4 million. Almost all of them are loca ighbhum and Ranchi districts, the former accounting for about 0.9 millio out 0.5 million. They are adherents of community-specific religions in thern Bihar districts, where the formerly forest-dwelling so-called "tribal"

21.5t

25.84

28 35

901

17.60

26 94

ll-defined category, the numbers differ from year to year, decennial variation several of the states. The largest numbers under this category have alwa

There are 3.3 million persons enumerated under this category in 1991

The exclarge mbe of p sc 1 sq W by Orissa, where they amount to about the discrete by dimension persons a px such

than 90 percent of them in these states are located in Medinipur, Bankura an of West Bengal and Mavurbhauj district of Orissa. These districts are continue Ranchi area of Bihar. These six adjoining districts, spread over three states, twhere a significant number of persons are counted as adherents of indigence.

Table 7.5. Enumerated Population of Other Religions and Persuasions (in thousands)

		•		
	1951	1961	1971	[98]
Indian Union	1,848	1,607	2,185	2,766
Bihai	874.40	755,80	977.00	1180 00
West Bengal	116 60	38.61	19   10	263.40
Orissa	2.88	1.53	91,86	273 60
Maharashtra	109 10	94 10	80.02	74,39
Madhya Pradesh	8.83	12.98	0.84	155.70
Assam		60 99	0.00	
Arunachal Pradesh			296.70	326 00
Meghalava		330 30	$318\ 20$	344.20
Nagaland	105 40	137 40	108 20	27.83

Source Census of India, Religion Tables, for the corresponding years

Northeastern states of Arunachal Pradesh and Meghalava are the othe significant numbers are counted under this category, in 1991 their numbers together amounted to about 0.6 million

#### JEWS, ZOROASTRIANS AND BAHAIS

Most of the persons counted under the category of "Other Religions and adherents of indigenous community-specific religions, as we have noted above also includes Jews, Zoroastrians and Bahais, who are followers of religions that India. Their total number in 1991 is about 87 thousand. In Tables 7.6, 7% collated the data for Jews, Zoroastrians and Bahais, respectively.

#### Jews

In 1991, there are about 5 thousand Jews in Indian Umon, and their ni declining (See, Table 7.6.) In 1941, prior to Independence and Partition, their Jews in India; as we have noted in Chapter 2, their numbers, though small, h between 1891 and 1941. India is one of the few countries in the world, where the of Jews never faced any persecution. After Independence and Partition and the

the state of Israel, however, a significant number of Jews seem to have left th

¹ Nathan Katz and Ellen S. Goldberg, The Last Jews of Cochin, Jewish Identity in Hindu Ind. Carolina Press, Columbia 1993

Table 7.6 Enumerated Population of Jews, 1981-1991 (in thousands) 1981 1991 Indian Union 5625 27 Maharashtra 4358 29 0.220.18Gujarat

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Kerala 0.090.130.46 0.37Mampur 0.36 0.79Mızoram Source Census of India, Religion Tables, for the corresponding years

world with a significant community of Zoroastrians. Their numbers h ng, largely because of declining fertility within their small and closed 1991, there are about 76 thousand Zoroastrians in Indian Union endence and Partition, there were 115 thousand Zoroastrians in India. T

rly low even in the earlier period of 1891 to 1941 (See Table 2.3)

roastrians are another community that found a secure home in Inc ed from their native Persia with the coming of Islam. India has been and

> Table 7.7 Enumerated Population of Zoroastrians, 1981-199 (in thousands) 1981 1991 76 38 Indian Union 71.63 60.50 56 87 Maharashtra 11 73 12 92 Gujarat

Source Census of India, Religion Tables, for the corresponding years ke the Jews, Zoroastrians are also concentrated in Maharashtra. In 1

thats are adherents of a relatively new faith that arose as an apostasy neteenth century. It is a proselytising faith that today claims 5 millio

ind Zoroastrians in Indian Union, about 605 thousand are in Mahar at highest number of Zoroastrians with a community of about 13 thou

of the world India, there are 5.6 thousand Bahais in 1991, of these about 2 the l and another about a thousand in Orissa. Their total number in Inc is than a thousand. Their numbers, however, remain too small to make

i meaningful

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1 ds of Jews

....ted the.e ... 1991.

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Table 18 Enumerated Population of Bahais, 198 (1994) (in thousands)

	1981	1991
Indian Union	0,79	ž 58
West Bengal	0.00	1.98
Orissa	0.09	0.98
Madhya Pradesh	0.02	0.66
Maharashti a	0.24	0.49
Uttar Pradesh		0.35
Kerala	0.06	0.25
Sikkim	0.08	0 19

Source Census of India, Religion Tables, for the corresponding years

This completes our analysis of the numbers of adherents of other faiths and pathe Hindus, that we have counted amongst Indian Religiousts. Most of the thus are Sikhs, Buddhists and Jams, in 1991, they form 26 million of about falling in this category. Amongst the remaining about 3.7 million persons, in followers of community and locality specific indigenous Indian religions, also counted in the so-called tribal areas of Bihar, West Bengal and Orissa, Adhernon-Indian origin, counted amongst Indian Religionists, add up to only about 1991, of them more than 76 thousand are Zorastnans, Jews and Bahars accountabout 10 thousand.

# Religious Demography of the World 190

ous demography of India has changed significantly during the twentieth and 1991, the share of Indian Religionists in the population has declir nt. This loss of more than 11 percentage points has been largely to the ga whose share has risen from less than 20 percent to about 30 perce quently been able to carve out two separate countries for themselves, t

fth of the population and somewhat more than one-fifth of the area of p ians have enhanced their share less spectacularly, from about 0.7 percent: ney have also been able to carve a significant pocket of Christian d eastern and southern borders of India

o understand the significance of these momentous changes, it is importar on in the context of the changes in the religious demography of the

ieth century. The changes everywhere, as in India, involve a decline in onists, as Islam and Christianity, the two great proselvtising religions of er inroads into different regions of the world. However, censuses of diffe ent categories and methods for classifying populations according to re re of the religious demography of all countries of the world was com *ian Encyclopaedia*, published in 1982; a new edition of this encyclopaedia h tly. We use this source to obtain religious composition of the popul is and countries of the world in 1900, 1970 and 1990 he data from the Encyclopaedia is compiled in Detailed Tables D-31 to D-

se tables, D-31 and D-32, we present a brief religious profiles of the world, a profiles for all countries of the world with a population of more than 0 resented in Detailed Tables D-33 to D-38. Countries from different conti ner in separate Tables. Within a continent, we have grouped the cour olitical regions of the world as currently defined by the agencies of the U n the detailed tables is from the *World Christian Encyclopaedia*. Since we ha ries with populations of less than 0.7 million persons, our totals for the ho

light underestimates and may not add up to the continental and w lopuedia presented in an abstract form in Tables D-31 and D-32.

. Barrett (ed.), World Christian Encyclopaedia, Oxford University Press, Nairobi 1989 and T. M. Johnson, World Christian Encyclopaedia. A Comparative Survey of Churches and second edition. Oxford University Press, New York, 2001

oution of the populations of the world. The Encyclopicalia is compile

tally as a reference manual for Christian proselvtising missions allover the

istically record the successes achieved by such missions and portray the It, therefore, tends to overestimate the number of Christians, especially

of the world. The number of Christians, and even Muslims, in non-Chr

recorded here is often larger than the number counted in the official c nes. In addition, it records a category of secret Christians, called eraptiice is known only to the Chinch? For 1990, the Lingelopardia counts -Christians in the world, of these 94 million are in Asia and about 7 nm te Eucyclopaedia also tends to divide the native religiousts of non-Chimto groups like "Ethnic Religionists" and "New Religionists", thus conainstream religion of the region. For 1990, it counts about 200 million omists, of these about 118 million are in Asia and about 80 million in Afric. ed in 1990 add to 92 million, almost all of them in Asia, of these 41 million lion in Japan, about 9 million in the Koreas and about 7 million in Vic nally, the Encyclopaedia counts large numbers under the categories of Non theists. In 1990, the number of people counted as Non-Religious is about ity of these are in countries that are or were under Marxist states. II n people counted under this category in China, 61 million in East Fur n Federation, about 11 million in North Korea, about 9 million in Vieti n in the Central Asian Republics that formed part of the crywhile  ${
m US}$ 48 million people counted as Non-Religious in other parts of Europe, a America and about 12 million in Japan. The Encyclopaedia counts mother e under the category of Atheists in 1990. A vast majority of Atheists are , mer Marxist countries, there are 97 million of them counted in China, ım, about 3 million in North Korca, about 4 million in Central Asia and t Europe including Russian Federation. There are about 10 million Ath-

ope and more than a million in North America.

e assume that people counted under the categories of crypto-Christians, I teligionists, Non-Religionists and Athersts in non-Christian regions of the ainstream native religion of the relevant region or country. We also omsts and Atheists in Christian regions of the world, as also the few New mistians, though they may not be regular participants in the Church. mlar to the assumptions about Indian Religionists that we have made for ous demography of India in the preceding chapters, these assumptions assessment of the decline of native religions and corresponding progr slam in different regions of the world. Incidentally, outside South Asia hists among Indian Religionists, and the term includes only Hindus. Si i the following, we apply these assumptions to the figures in Tables 1)-3' ous profiles of different geopolitical regions. We also add the figures

Encyclopaedia offers the following definition for crypto-Christians, "Secret believers, hidto churches but not to state or secular or non-Christian religious society" (p. 27)

Is the Awe exit numents and the word commend does are existent the numerous series are slip o not exactly agree with the continental and world totals in Tables D-3.

### Asia

the most populous continent of the world, of 5,266 million people in the as 3,192 million are in Asia. Asia is also the continent where native religious. In 1990, Christianity and Islam together have about 832 million addictional and 1,200 million persons in Asia, forming three-fourths of the religionists, mainly of Indian and Clunese origin. (See, Table D-31 mg the situation in Asia in some detail, let us collate the data for differ

#### Asıa

ntinent

raphically and historically, Afghanistan also belongs to the Indian neighted as part of Central Asia in current international classifications. Data upiled in Table 0-33a, figures for South Asia in that Table are obtained befor the individual countries in the region. eligious profile of the population of South Asia is more or less the same million persons counted in South Asia in 1990, about 1,080 million are

e present a brief religious profile of the region on the basis of the assum

outh Asia comprises India – including Indian Union, Pakistan and Bar i neighbourhood, including Nepal, Sri Lanka and Bhutan, besides some

Table 8.1 Religious Profile of South Asia

	1900	1970	1990
Total Population	292,337	712 187	1,116,918
Christians	3,121	16,388	34,466
	(1.07)	(2.30)	(3.09)
Musiuns	71,562	182,381	311,426
	(24.48)	(25.61)	(27.88)
Nanve Religionists	217,654	513,418	771,026
(mainly Indian)	(74.45)	(72.09)	(69.03)

percentage of the total population Source Based on Table D-33a

etween 1900 and 1990, Christian population of South Asia has increased from about 1 to 3 percent in the population. Muslim population has in heir share rising from about 24.5 to 28 percent. Share of Native Rev. Indian Religionists. has correspondingly declined from 74.5 to 69 percent.

y Indian Religionists. has correspondingly declined from 74.5 to 69 perceline in the share of Indian Religionists, seems less marked than what with the earlier chapters. This is because the *Encyclopaedia* overestimates in India for 1900 by about 9 million, thus lowering the share of India.

ginning of the period by about 2 or percentage 1800 in Feb. 1800 in 1 nmates Christians in India by about 11 million, but underestimates M i. (Compare Table 33a with Table 2 10 and 2.14 of Chapter 2 ). The cent

er 2 are of course more reliable, and Indian Religionists of the region ha 8 percentage points off their share to Muslims and about 1 percentage

course of the twentieth century. ius the relative presence of Muslims in the region has grown signif eth century, but Christians have not made much headway. The I nev

another about 19 million persons in the region, mostly in Indian Ui ians. If these figures and the estimate of the Encyclopardia about th ans are to be believed, then the Christian presence in 1990 turns out to region, and nearly 6 percent in Indian Union ative Religionists in Table 8.1 include Buddhists, their number in 1990 i m about 6 million are in Indian Union and about 12 million in Sri Lan es about 10 thousand Jews. Their number in 1900 was 17 thousand,

piled in Table D-33b. In Table 8.2 we present a brief religious profile of

outheast Asia comprises of Indonesia, Malaysia, Philippines, Thailand, V ore, Myanmar and Laos, besides several smaller countries. Detailed data

ast Asia

Table 8.2. Religious Profile of Southeast Asia 1970 1000

	13807	1.7777	1 24510
Total Population	80,240	285,975	139,968
Christians	7,875	49,354	81,055
	(9.81)	(17.26)	(1842)
Muslims	17,423	61,121	118,293
	(21.71)	(21.37)	(26.89)
Native Religionists	54,942	175,500	240,620
	(68.47)	(61/37)	(5169)

percentage of the total population. Source Based on Table D-33b,

1990, of about 440 million people in the region, 81 million are Chi ns and about 241 million Native Religionists. Between 1900 and 1990, the

population of the region has almost doubled, from about 9.8 to 18.4 p. ns has increased by about 5 percentage points, from about 21.7 to 26.9f the Christians in the region, almost two-thirds, amounting to about

pines, where Christians form 90 percent of the total population of abou bout  $3\,7$  million are Muslims and less than 2 million continue to follow th

pines had already been Christianised in 1900, when there were 6.6 mil ation of 7.6 million persons. Muslims however have increased their shar cantly, especially during 1970-1990. Total population of Philippines ha f the region, between 1900 and 1990, population of Southeast Asia has : n whelsollly 5 ltplbs t8 n5 lls e for the doubling of the percentage of Christians in Southeast Asia dur emam is another country of the region that had a significant Christian

5 percent in 1900. The proportion of Christians in the country has nged throughout the twentieth century, in 1990, there are 3.5 million Ch ng 5.27 percent of the population. The *Encyclopaedia* however claims a -Christians in the country

f the remaining 23 million Christians in the region, more than 18 millio ost populous country of the region with 183 million people in 1990, the n Christians in Myanmar Indonesia and Myanmar, unlike Philippines t no Christians in 1900. In 1990, Christians form about 10 percent of

esia, and 6 percent of Myanmar There has been a significant growth of and 1990 in these two countries, especially in Indonesia, where their nu ed in these two decades. Of 8.5 million crypto-Christians listed in the Eii, about 6 million are in these two countries. Christian proselvtising ef chieved a major success during the twentieth century in Indonesia and l

the share of Christians has risen from 1.2 in 1900 to 5.8 percent in 1990 gapore, where their proportion has gone up from 4 percent to about 1 eriod, may also be counted with Indonesia and Myanmar

t 118 million Muslims in the region in 1990, a little more than 100 millio outs Indonesia amongst the countries with the largest Muslim popula with Indian Union, Pakistan and Bangladesh, each of which has about 10 0 Muslims form about 55 percent of the population of Indonesia; in 19 rcent, and in 1970 only slightly higher at 42 percent. Thus, much of the ms during the twentieth century has occurred between 1970 and 1990 lalaysia with 8.5 million Muslims in its population of 17.8 million is the

east Asia with a significant Muslim presence. However, the share of Muslim daysia has remained almost unchanged at somewhat less than half s ming about 9.5 million Muslims in the region, 3.7 million are in Philip n in Thailand and about 1.1 million in Myanmar Muslim presence i and has increased significantly between 1900 and 1990, and especially so Both countries now have between 6 to 7 percent Muslims in their population mongst 240 million Native Religionists of the region, there are 123 mil

about 48 million are in Thailand, where they form 86 percent of the po n are in Myanmar, where their share of the population is nearly 73 perc nillion are in Vietnam, where their share is about 50 percent; and abou odia, which is about 84 percent Buddhist. If the remaining 117 million Native Religionists in the region about 22

onists, mostly in Indonesia, Myanmar, Philippines, Thailand and Vietnai llion Chinese Religionists,  $4\,3$  million of them in Malaysia and about  $2.4\,\mathrm{m}$ there are about 8 million Indian Religionists, mostly Hindus; 5.8 millio

egion are in Indonesia, about 1.3 million in Malaysia, and about 0.7 mi here are also about 20 million Non-Religionists and Atheists in the regi illion are in the communist-ruled Vietnam and about 3.5 million in there are about 49 nullion people is a case. Noti Reaganting. O. ...  $\mathbf{x}_{t+1}$  and about 7 nullion in Vietnam. These are also the two countries, where the t a large number of crypto-Christians. The so-called New Religious, like the probably constitute a halfway house before full conversion to Christianity.

Thus the most populous country of this region. Indonesia, has seen the a her religious demography during the twentieth century. The share of Muslims of the country has increased from 40 percent in 1900 to 55 percent in 1900 and from about 1 percent to nearly 10 percent. In addition, large numbers of her p to be counted as crypto-Christians, New Religionists and Non-Religionists and to moved away from their native religions. One consequence of this change demography of Indonesia has been the recent secession of a part of Indonesia. Christian country. However, the process of change in Indonesia, especially a seems to be continuing vigorously.

Malaysia and Myanmai are the other countries in the region that have seen s in the share of Christians in then population during the twentieth century. The also seems vigorous in Vietnam, where large numbers are counted as crypt Religionists. Atheists and New Religionists, etc.

#### East Asia

East Asia comprises of China, Japan, North and South Korea, Taiwan and several smaller countries. This is the most populous region of Asia with 1,35t 1990, ahead of South Asia with 1,117 million people. Unlike the Indian-dom the Chinese-dominated East Asia has retained the share of Native Religious intact.

Detailed data for the countries of East Asia is compiled in Table D-3%. As profile of East Asia is presented in Table 8.3 below. In 1990, the region has Christians and about 18.6 million Muslims. The remaining about 97 percent Native Religionists of different persuasions.

Table 8.3: Religious Profile of Fast Asia

	1900	1970	1990
Total Population	532,545	986,645	1,350,465
Christians	2,136	10,077	24,543
	(0.40)	(1.02)	(1.82)
Muslims	24,011	21,085	18,597
	(4.51)	(2.14)	(1.38)
Native Religionists	506,398	955,483	1,307,325
	(95,09)	(96.84)	(96.81)

, Note Population is in thousands, figures in parentheses refer to a percentage of the total population. Source Based on Table D-334  $\,$ 

Christians in the region are largely concentrated in South Korea, with 1 in 1990, Christianity now claims a share of about 40 percent in the popular Christian share was almost zero in 1900 and in 1970 it was about 18 percent

debout 13 million in Thomas Thomas areas

f }

n in Japan and about 1.3 million in Taiwan. Their presence during the creased from almost zero in 1900 to about 6 percent in Taiwan and a in China their share has remained insignificant. The Encyclopic dia, howe

an China theu share has remained insignificant. The Encyclopaedia, howendlion crypto-Christians in the region, of whom 62.4 million are supposed.

at all of these crypto-Christians are claimed to be post-1970 accretions f 18,6 million Muslims in the region, 18.2 million are in China. During the absolute numbers have declined by about one-third from 24.0 million in the population has come down from about 5.1 to 1.6 percent. China

absolute numbers have declined by about one-third from 24.0 million in the population has come down from about 5.1 to 1.6 percent. China world where the presence of Muslims has thus declined during the twings 1,307 million Native Religionists in the region, there are about 175 m. 94 million are in China, about 69 million in Japan, 7 million in 5

mongst 1,307 million Native Religionists in the region, there are about 175 m., 94 million are in China, about 69 million in Japan, 7 million in 8 m in Taiwan. There are also about 336 million Chinese Religionists, also and Taiwan. Then, there are about 63 million Ethnic Religionists; of the final and about 10 million in the two Koreas.

The Encyclopaedia also counts about 42 million New Religionists, about 32 million New Religionists, about 32 million New Religionists.

and about 6.5 million in South Korea

mally, there are about 618 million Non-Religionists and Athersts. Ab are counted in China, 16 million in Japan and 14 million in North Kore million crypto-Christians complete the numbers that we have counted as hus, the *Encyclopaedia* claims much potential for successful proselytising acts in the region so far is limited to only South Korea. Elsewhere, Christian headway, and in China, the share of both Christians and Muslims in field. Muslims in China and in the region as a whole have even lost in a

of Asia and the former Soviet republication, Afghanistan, and the former Soviet republication, Tajikistan, Uzbekistan and Turkmenistan. Detailed data for nited in Table D-33d and a brief profile of the religious demography of the ble 8-4 below. This is mainly a Muslim region; of about 122 million peoperation are Muslims. In 1900, the region was even more predoming.

n people in the region then, more than 20 million were Muslims

Table 8.4 Religious Profile of Central Asia

	1900	1970	1990
Total Population	20,921	75,231	121,687
Christians	243	2,974	4,328
	(1.16)	(3.95)	(3.56)
Muslims	20,496	54,951	98,553
	(97.97)	(73.04)	(80.99)
Others	182	17,306	18,806
(mainly Muslim)	(0.87)	(23.00)	(15.45)

Note: Population is in thousands, figures in parentheses refer to percentage of the total population. Source: Based on Table D-38d.

This decline in the Muslim presence is to be attached a larger. Non-Religionists and Atheists in 1970 and 1990. Then munibers amount to a 1990; almost all of them are in the former Soviet republics of this region. The probability Muslims who have been registered as Non-Religious or Atheists period. Their share in the population since 1970 has declined by about 8 period to an be assumed that soon all of them shall revert to the Islamic faith. They be probably counted as Muslims. In Table 8.4 above, they are contined among

There are about 4 million Christians in the region in 1990, of these about Kazakhstan. Christian proportion in the population of Kazakhstan has usen about 5 percent in 1900 to about 13 percent in 1970 and 19 percent in 1990 whole, however, Christian presence rose from 1.2 to about 4 percent in 1 declined to 3.6 percent in 1990.

The Encyclopaedia counts about 0.9 million crypto-Christians in the regio Uzbekistan and Kazakhstan, we have included them amongst "Others" in the assume all of these "Others" to be Muslims, then the region today is about 0.00 million.

#### West Asia

West Asia comprises former Soviet Republics of Armenia, Azerbaijan and nations of Iraq, Kuwait, Saudi Arabia, Oman, United Arab Emirates, Yen Lebanon and Palestine; the Jewish state of Israel; and Turkey Detailed data is presented in Table D-33e, a brief profile of the religious demography of the in Table 8.5 below

Table 85. Religious Profile of West Asia

240.0			
	1900	1970	
Total Population	29,372	85,188	] [
Christians	5,910	3,762	
	(20.12)	(4.42)	{
Muslims	22,431	71,229	12
	(76.37)	(83,61)	(8
Jews	326	2,223	
	(111)	(2.64)	(
Others	705	7,974	
(mainly Muslim and Christian)	(2.40)	(9.36)	{
Mr. D. L. d. 1 C	.1	<del></del> -	

Note: Population is in thousands, figures in parentheses refer to percentage total population. Source Based on Table D-33e

The region, like Central Asia, is mainly Muslim, share of Muslims has sig during the twentieth century with a corresponding decline in that of Christians 9.3 million Christians in a population of about 149 million. Christians concentrated in largely Christian countries of Armenia and Georgia, whici million Christians respectively, and in Lebanon, which is about half Christian about 1.2 million of them. The remaining about 2.5 million Christians are the Arab countries; Syria and Saudi Arabia between them have about a million.

come in the percentage of Chinatans in one region from about 20 perc percent in 1970 was largely due to the decline in their numbers in Turi 6 million Christians in Turkey forming more than 18 percent of the po rumbers had declined to about 0.2 million. In 1970, Christians in the the

nenia and Georgia were counted largely as Non-Religious or Atheisis are counted as Christians and this has led to a rise in the Christian shar 6 percent Turkey however continues to have few Christians in its popular ne Encyclopaediu counts 1.6 million crypto-Christians in the region, abou ed to be in Iraq and Syria.

accommodated about half of them

ne region has 3.16 million Jews, of these 2.91 million are in Israel at me. In 1900 there were only 0.33 million Jews in the region, Iraq an Others" in Table  $8.5\,$  michide, besides  $1.6\,\mathrm{million}$  crypto-Christians, about : ed as Non-Religious or Atheist. Of these, about 2.2 million are in the Cli ma and Georgia and are probably Christians, about a million are in pred agan and are in all probability Muslims, another about 1.2 million are ii rs" of this region seem to be equally divided between Muslims and Chi his region is the buthplace of both Christianity and Islam; therefore th religionists in the region. There were none in 1900 also. During the twe change in the religious profile that has taken place in the region is the proportion of Christians, this is the result of Turkey tillning almost enti-entury. Also, Jews have nearly doubled their presence in the region ishment of the state of Israel

aving looked in detail at the individual geopolitical regions of Asia, ii together the data for the whole of Asia. In Table 8.6 below, we have ous profile of Asia on the basis of the discussion above. ooked at from the perspective of Asia as a whole, Islam and Christianity:

cant though not spectacular progress during the twentieth century. The population has gone up from 2.02 to 4.84 percent; their share in 1990, cent, if we count the crypto-Christians of the Encyclopaedia as Christi d by about 5 percentage points, with their share going up from 16.32 to turns out to be higher by about I percentage point, if we include the al Asian people counted as Atheists and Non-Religious amongst them. linistian and Muslim gains are concentrated in specific countries. Of

uans in Asia, about 55 million are in Philippines, the only country that tum presence in 1900. Of the rest, about 34 million are in South Asia, al

n Union, about 18 million in Indonesia, and about 17 million in South Korea, and to a lesser extent Indian Union, are the main success s lytising in Asia during the twentieth century. Myanmar, Taiwan, Malay ips, Japan are the other countries in Asia where Christians have made s If about 675 million Muslims in Asia, about 230 million are in the historical

ist and Central Asia. Of the rest, about 310 million are in South Asia, al

Ind a, mending Indian Umon, Bangladesh and Pakistan, each of which accommodates about hundred million Muslims. Another about 100 million of Muslims are in Indonesia. India a Indonesia are the only two parts of Asia where Muslims have made major gams during to twentieth century; in India their presence has increased by about 8 percentage points, fro about 22 to 30 percent, and in Indonesia, their share has gone up from about 10 to 55 percent.

Table 8 & Religious Profile of Asia

	1900	1970	[990
Total Population	955,415	2,145,226	3,177,725
Christians	19,285	82,555	153,733
	(2.02)	(3.85)	(484)
Musluns	155,923	390,767	675,304
	(16/32)	(18.22)	(2) 25)
Native Religionists	780.207	1,671,904	2,348,688
and Others	(81.66)	(77.94)	173.917
Indian	217.654	519,418	771,026
	(22.78)	(23.93)	(24 26)
Southeast Asian	54,949	175,500	240,620
	(5 75)	(8,18)	(7 37)
East Asian	506,398	955,483	1,307,325
	(53 00)	(44.54)	(41,14)
Others (mainly	1,213	27,503	29,717
Muslims and Jews)	(0.13)	(1.29)	(0.94)
Jews	411	2,419	3,297
	(0.04)	(0.11)	(0.10)

Note Population is in thousands, figures in parentheses refer to percentage of the total. Total population of Asia for 1990 in this Table is about 15 million less than the total in Table D-32, because we have not included countries with populations of less than 0.7 million. Some Based on Table D-33.

There are also 3.30 million Jews in Asia, of these 3.16 million are in West Asia, most of them in Israel and Palestine. Their share in the region has almost doubled during the twentieth century, with the creation of Israel.

The share of Indian and Southeast Asian Religionists in the population of Asia has slightly improved; this is largely because East Asian countries have had a relatively lower rate of population growth. Unlike India, China, the most populous country of East Asia, however, seems to have provided no ground for the growth of Islam or Christianity, absolute number of Muslims in China has declined since 1900 and the share of Christians in the population has come down from already insignificant 0.4 percent in 1900 to 0.2 percent in 1990

#### AFRICA

Africa has seen a major transformation of its religious demography in the course of the twentieth century. The native religionists of the continent have been largely converted to either Christianity or Islam, bringing down their proportion in the population from about 60 to less than 15 percent.

The 1 e f Chris a shas near hile in e ed for about 8 to 44 per centarif of the 9 of 41 percent See Desiment Table D-32.) The spectacular growing Arrica is seen as the major twentieth-century achievement of Christian achievement that the Christian world puts in the same category as the earlier C Europe and America.

Different regions of Africa have responded differently to Islamic and Ch winning adherents amongst the native religiouss of Africa, therefore, it is in at the religious profile of different regions before looking at the situation for a whole

#### North Africa

North Africa comprises the predominantly Arab countries of Morocco, A Labta, Egypt and Sudan, besides some smaller countries. Detailed data for the compiled in Table D-34a, in Table 8.7 below, we present a brief religious profile of of the region, Of about 142 million persons in the region, 124 million are Muslin 7 million Christians. Among the remaining about 11 million people, the Encyclope million crypto-Christians. 1.5 million Non-Religious and Athersis and about 3 Religionists; all 11 million are probably followers of native African religions.

Muslims thus form more than 87 percent of the population. The region was p Muslim even in 1900, when their share in the population was about 82 percent, and 1970, the share of Christians in the population declined from 5.32 to 3.75 per as a consequence of political Independence attained by the countries of the regionall of twentieth century, their share has risen to 4.67 percent since then. The slifehigionists during the period has declined from about 13 percent in 1900 to 8 per

Table 8.7: Religious Profile of North Africa

990
707
615
67)
821
38)
271
95)

Note Population is in thousands, figures in parentheses refer to percentage of the total population. Source Based on Table D-94a.

Christians in the region are almost entirely concentrated in Egypt and Sudan; of million Christians, about 3 million are in Egypt and 3.4 million in Sudan. Of t

hvering his homily before a large Diwall-day congregation at Delhi in November 1999, the day a publishing the Post-Synodol Apostolic Exhortation, Eiclesin in Asia, Pope John Paul said, "Just mitum saw the cross firmly planted in the soil of Europe, and the second in that of America and the Third Christian Millennium witness a great harvest of faith on this vast and vital continent in Asia heed this message so that 'all may have life and have it abundantly'. Through Jesus Christian

at Christians in 1900, in 1990 their share has declined to about  $5.5\,\mathrm{J}$ er, Christianity has airived only during the twentieth century and th sed substanually between 1970 and 1990. Christians form about 14 percer country of about 24 million, in 1970, Christian share in the populatio nt and in 1900 almost zero. nere are only about 7 thousand Indian Religionists in this region of Afr

e claimen to be crypa) Chibianis, about our indian are in Egyp. Es

m are in Libya. Libya also accommodates about 15 thousand Buddhist frica ist Africa comprises Ethiopia, Fritrea, Uganda, Kenya, Somalia, B nbique, Malawi, Zambia, Zimbabwe, Rwanda, Madagascai and Mauri

r countries. Detailed data about these countries is compiled in Table ! we present a brief profile of the religious demography of this region

Total Population

4,407 54,914 115,631 Christians (51.74)(15.97)(61.58)Muslims 3,258 19,843 35,892

27,588

Table 8.8 Religious Profile of East Africa 1900

1970

106,138

1990 187,761

(11.81)(1870)(19.12)Others (Mainly 19,923 31,381 36,238 (29.57)Native Religionists) (72.22)(19.30)Note Population is in thousands, figures in parentheses refer to percentag of the total population. Source Based on Table 13-34b

fabout 188 million people in the region, 116 million, forming 62 percen

pristians, the proportion of Christians in 1900 was only about 16 percent

n people in the region are Muslims; they form 19 percent of the po l about 7 percentage points since 1900. Of about 36 million people listed a million are Indian Religionists and almost all of the rest are "Ethnic

bout half of the Indian Religionists in the region are in Mauritius, almo iya, Uganda and Tanzania. In Mauritius, Indian Religionists foi m abou

ation, their presence has declined from nearly 55 percent in  $1900/\mathrm{Pro}$ population of Mauritius has gone up from about 11 to 17 percent durin

ifferent countries of the region differ widely in their religious compos countries, Ethiopia in the north is divided between Christians and I n people, about 27.5 million are Christians, 14.5 million Muslims an

onists. Kenya is predominantly Christian, of her 23.5 million people nan, 3 million Nauve Religionists, and only about 1.7 million Muslims. O. e in Uganda, 14.4 million are Christians and only 0.9 million Mush oia, has significant presence of both Christians and Muslims, of her 2.

12 million are Christians and 8 million Muslims. Zambia and Zinibabw ian presence of 80 percent and 66 percent respectively. There are alm pristians and about 4 million Native Religionists. In Mozambique and Madagascar, about half the population continues to be Native Religionist. Of about 14 million people in Mozambique, bout 7 million are Native Religionists, 5.4 million Christians and 1.5 million Muslims. Of about 1 million people in Madagascar, 6 million are Native Religionist and the rest are almost all pristians, with few Muslims in the population.

The smaller countries in the region have similarly diverse religious profiles. But Christians early dominate the region, especially the southern countries. None of the larger countries in e region, except Ethiopia and Madagascar, had a significant Christian presence in 1900. Muslims the beginning of the century had a significant presence only in Ethiopia and Somalia, the ster was almost entirely Muslim then and continues to be so today.

#### nith Africa

South Africa comprises the countries of South Africa, Botswana, Namibia, Lesotho and waziland. Detailed data for these countries is compiled in Table D-34c, in Table 8.9 below, we resent a brief profile of the religious demography of the region. The region is highly hristianised; Christians form 82 percent of the population in 1990. Their proportion in 1970 and 1900 was 77 and 37 percent, respectively. Muslims have a share of only 2 percent in the opulation; in 1900 their share was about half a percent. The region also accommodates a gnificant presence of Indian Religionists, mainly Hindus and Sikhs; their share in the population as grown from 0.9 percent in 1900 to 1.75 percent in 1970 and 2.06 percent in 1990. Thus, their resence in the region is almost exactly equal to that of Muslims. In Table 8.9 below, Indian eligionists have been counted amongst the "Others".

Table 89. Religious Profile of South Africa

	1900	1970	1990
Total Population	5,547	24,999	39,113
Christians	2,056	19,258	31,935
	(37.06)	(77.04)	(81.65)
Muslims	30	271	808
	(0.54)	(1.08)	(2.07)
Others (mainly	3,461	5,470	6,370
Native Religionists)	(62.39)	(21.88)	(1629)

Note Population is in thousands, figures in parentheses refer to percentage of the total population — Source Based on Table D-34c

The region is smaller than other regions of the continent, in 1990 total population of the egion is 39 million, of which 34 million belong to South Africa, the dominant country of the egion. This country accommodates almost all of the Muslims as well as Indian Religionists in the egion, both of whom number about 0.8 million each. Other smaller countries of the region are wen more exclusively Christian.

#### entral Africa

Central Africa includes Angola, Democratic Republic of Congo (Zaire), Congo, Gabon, Cameroon, Central African Republic and Chad Data for these countries is compiled in Detailed

The region, like South Africa, is about 80 percent Christian. Unlike Sou pon was fairly well inhabited in 1900, and at that stage Christians constitu population. Total population of the region up to 1970 has grown more s of the continent ne largest country of the region, Democratic Republic of Congo, is almos about 37 million population in 1990, more than 35 million are Chris

ere are about a milhon Ethnic Religionists and about half a million Mu are also about 64 thousand Indian Religionists in the country, there we And, there are no Indian Religionists in any other country of the regic

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D-34d bretpofic files is lengal fi

	1900	1970	1990
Total Population	17,920	39,740	69,908
Christians	187	29,964	56,223
	(1.04)	(75.40)	(80.42)
Muslims	796	3,503	6,749
	(4.44)	(8 81)	(9.65)
Others (mainly	16,937	6,273	6,936
Native Religionists)	(94.51)	(15.79)	(9.92)

of the total population Source Based on Table D-34d f 6.7 million Muslims in the region, 2.4 million are in Cameroon and 3

ad, they form almost 60 percent of the population, in Cameroon they ha rcent. These two countries also accommodate about 4 million of the onists of the region included amongst "Others" in Table 8.10.

bans

frica.

est Africa comprises Nigeria, Niger, Mali, Mauritania, Senegal, Gaml a, Sierra Leone, Liberia, Cote d'Ivoire, Burkina Faso, Ghana, Togo ai countries is compiled in Detailed Table D-34e, we present a brief relig in Table 8.11 below. The region accommodates the largest popula ation is about 30 million more than the next most populous region, the oth Christianity and Islam have made rapid progress in this region du ry, though the growth of Christianity is certainly more spectacular than

rtion of Christians in the population has gone up from about 1.4 perce rcent in 1990. Muslims formed a significant presence of about 25 perce proportion has risen to about 47 percent in 1990.

igena, by far the most populous country of the region and the contine ly divided between Christianity and Islam. Of 87 million persons in the n are Christians and 38 million Muslims, the rest are, almost all, Eth there were 4.2 million Muslims forming about a quarter of the popular

Table 8 Li Rengious Profile of West Africa

	1900	1970	1990
Total Population	27,855	97,825	171,173
Christians	400	30,438	57,7 <del>4</del> 1
	(144)	(31 11)	(33 73)
Muslims	7,051	43,905	80,299
	$(25\ 31)$	(44 88)	(46 91)
Others (mainly	20,404	23,482	33,133
Native Religionists)	(73 25)	$(24\ 00)$	(19.36)

Note Population is in thousands, figures in parentheses refer to percentage of the total population. Source Based on Table D-34e

mongst other countries of the region, Niger, Mali, Mauritania, Senegal and orthern part of West Africa, are predominantly Muslim; their proportion are countries is above 80 percent. Muslims form nearly 67 percent of a and 50 percent of Burkina Faso. In Ghana, Christians dominate, with a fit in the population; and they have a share of about 42 percent in Togo. Muslims and Christians have significant and competing presence. Incide and Indian Religionists in the region, about 7 thousand are in Cote d'and in Ghana.

Christianity. The Arab North Africa was the only region that had a prediction in 1900; native religionists dominated the other regions of Africa remains largely Muslim, as it was at the beginning of the twentieth of al Africa have been claimed almost entirely by Christianity, East Africa Christian; and West Africa has been divided between Christianity and I nating the northern countries of the region in Table 8.12, we have compiled a brief religious profile of the population of ding together the figures for different regions of the continent discussed.

hus Africa during the twentieth century has been almost equally divid

Table 8 12 Religious Profile of Africa

	1900	1970	1990
Total Population	107,080	353,886	609,662
Christians	8,548	137,768	268,145
	(7.98)	(38 93)	(43 98)
Muslims	34,186	141,255	247,569
	(3193)	(39.92)	(40.61)
Others (mainly	64,346	74,863	93,948
Native Religionists)	(60 09)	(21.15)	(15.41)
ote Population is in thousands; figures in I	parentheses r	efer to percent	age of the tota

f Africa for 1990 in this Table is about 5 million less than the total in Table D-32, becauded countries with populations of less than 0.7 million | Source Based on Table I

Total population of Africa has grown faster than that of Asia and the work been especially fast between 1970 and 1990. Population of the comment multiof 3.3 between 1900 and 1970, and it has multiplied again by 1.7 between 1970.

Of 609 million persons in the continent in 1990, about 268 million are Clmillion Muslims. Of about 94 million listed as "Others" in Table 8-12, about 2 m. Religionists, almost all of them in South Africa and in Mauritius, Tanzania, Kenyi East Africa. Of the rest, about 4 million are listed as Non-Religious or Atheimillion as crypto-Christians, who can all be counted along with about 80 million Na

The proportion of Native Religionists in the continent has thus come down fill percent in the course of the twentieth century. The remaining population of has been almost equally divided between Christians and Muslims, with the felabout 44 percent and the latter about 41 percent.

#### EUROPE

Europe is a Christian continent. In 1900, almost 95 percent of the people of Christians. During the twentieth century there has been some reclassification of religious preferences of the people, as we shall see below, but no other religious have made much headway into the continent (See, Table D-32) As in the cas Africa, we begin by looking at the religious profile of different geopolitical region.

#### East Europe

East Europe comprises the Russian Federation, Ukraine, Poland, Romania, Bela Zzech Republic, Hungary, Moldavia and Slovakia, besides some smaller countries. It to ountries were part of the Union of Soviet Socialist Republics; others, like Poland, I he Czech Republic were part of the Soviet block of nations. Almost all these couled by Marxist states till recently.

We have compiled religious demographic data for these countries, as given in the 1 Table 35a, a brief profile is presented in Table 8.13 below. This is the most populo urope; of about 720 million people in Europe, about 310 million, forming more than the total, are in this region. In 1900, at the beginning of the twentieth century, the mout 90 percent Christian. Of the rest of the population, about half were Jews, a laid them in the Russian Federation and Poland, where they formed 6 percent and 9 e population, respectively. Muslims constituted almost the whole of the other half instian population; most of them were concentrated in the Russian Federation, a medinearly 9 percent of the population. Muslims had a considerable presence in the aller country of Bulgaria also, they formed 17 percent of the population there.

In the course of the twentieth century, Muslims have retained their share in the region almost unchanged at around 4.5 percent. They now have a share of about he population of the Russian Federation, about 12 percent in Bulgaria, and they hir share in Moldavia to about 5 percent.

Jews, on the other hand, have almost entirely lost their share in the population; the come down from 5 percent in 1900 to 0.5 percent in 1990. There are only about I. in the region in 1990; of these, more than a million are in the Russian Federa

another about a quarter million in Ukraine. In 1900, there were about 9 m region; of these, about 4.5 million were in the Russian Federation and more Poland. There are almost no Jews in Poland in 1990.

Table 8 13: Religiou	s Profile of	East Europe
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			-
	1900	1970	1990
Total Population	169,363	276,284	310,778
Christians	151 942	127.515	216,091
	(89.71)	(46.15)	(69.53)
Crypto-Christians		30,689	450
	•	(11 11)	(0.14)
Non-Religious	371	102,476	76.672
and Atheists	(0.22)	(37.09)	(24.67)
Muslims	7,370	11,546	13,664
	(4.35)	(4.18)	(4.40)
Jews -	8,656	3,021	1,517
	(3 11)	(1.09)	(0.49)
Others	1,025	1.037	2,384
	(0.61)	10 381	(0.77)

Note Population is in thousands, figures in parentheses refer to percentage of the total population. Source Based on Table D-35a.

The most dramatic change, however, seems to have occurred in the proportion. Their share in the population of the region declined to about 46 percent in 1970, or responding rise in the proportion of those counted as Non-Religionists and I ame to form 37 percent of the population; and of crypto-Christians, who constit I percent. This was a consequence of the pressures that people felt under Marxis te tegion to hide their religious affiliations. Decline in the share of Christians was the core states of Marxism; there were only 28 percent people counted as Christian ederation in 1970, while their proportion remained near 80 percent in Poland an

Notwithstanding the pressures, the people of the region probably continued emselves as Christians. The proportion of people claiming to be Christians in the eady risen to about 70 percent in 1990, their proportion is much higher in several ceregion. But, the proportion of Christians in Russian Federation, though it has double 70 and 1990, remains low at about 55 percent, and this pulls down the proportion as a whole.

It is perhaps reasonable to assume that all those who are still being counted as non-R eists or crypto-Christians are in fact private Christians, most of whom will probably Church within the next few decades. If we count all these persons as Christians to of Christians in the population of the region seems to have risen from about 90 percent in 1990, this is the consequence of the eclipse of Jews in the Amongst about 2.3 million "Others" in Table 8.13, there are 1.1 million Ethnic Report 10.6 million Buddhists and about 0.7 million Hindus; almost all of these "Others" ian Federation.

h*urope* aich E

outh Europe comprises of Italy, Spain, Greece, Portugal, Albama, Bosn a, Macedonia, Slovenia and Yugoslavia besides some smaller countries countries, based on the figures of the *Encyclopaedia* is compiled in Table religious profile of the population of the region in Table 8.14 below

Table 8 14	Religious Profile	of South	Europe

	1900	1970	1990
Total Population	70,433	127,238	142,512
Christians	68,300	109,586	119,737
	(96 97)	(86.13)	(84.02)
Crypto-Christians	-	2,291	295
	-	(1.80)	(0.21)
Non-Religious	171	11,868	15,884
and Atheists	(0.25)	(9.33)	(11.15)
Muslims	1,815	3,412	6,352
	(2.58)	(2.68)	(4.46)
Jews	143	58	71
	(0.20)	(0.05)	(0.05)
Others	1	23	173
	(0.00)	(0.02)	(0.12)

parentheses refer to percentage of the total population. Source Based on Table Define region was about 97 percent Christian in 1900. In 1990, proportion of attornis about 84 percent. A major part of this decline is accounted for linear Proportion in the population rose from the population rose from the population.

Non-Religious or Atheists; their proportion in the population rose from 9.33 percent in 1970 and 11 15 percent in 1990. Of about 16 million publications and Atheists in the region in 1990, about 9 million are in Italy, ion in Yugoslavia and more than a million in Albania. Between 1970 as a considerable decline in their proportion in the formerly Marxist-ruled libania, while there has been a significant rise in their numbers in Italy me period. It seems that while the people in the formerly Marxist-ruled gerly returning to their Christian faith, those in the relatively more affing to be free of all faiths. The latter phenomenon is even more prono Europe, as we shall see below. It is obviously a consequence of the individentity, and probably does not represent any serious conversion away for the property of the individentity, and probably does not represent any serious conversion away for the individentity.

Ing to be free of all faiths. The latter phenomenon is even more pronong Europe, as we shall see below. It is obviously a consequence of the individentity, and probably does not represent any serious conversion away from the Non-Religious and Atheists, both those who register thus under and those who choose to do so under the influence of modernity, among roportion of Christians in the region in 1990 rises to more than 95 perfusiling in the region have increased their share from about 2 6 to 4.5 persecond between 1970 and 1990. Of about 6.4 million Muslims in ions are in Albania, Bosnia & Herzegovina, Macedonia and Yugoslavia; er of the population of these countries together. In 1970, there were

tis Misl nilsecre Of hemny bet 14 porcing than a million are in Italy, Spani and Greece, their manbers than 200 thousand. The growth has been especially remarkable in Ital ousand Mushims in 1990 compared to 43 thousand in 1970 ne number of Jews in the region has declined from about 143 thous

and in 1990, though there has been a slight rise in their population gst about 150 thousand "Others" in Table 8.14, there are about 130 onists and Buddhists, all of them in Italy, Spain and Portugal

urope

est Europe comprises Germany, France, Austria, Belgium, Netherland s some smaller countries. Data on the religious demography of these of ures in the Encyclopaedia, is compiled in Table D-35c; a brief profile of the de 8 15 below. Table 8.15 Religious Profile of West Europe

1900

	1900	1970	1990
Total Population	104,330	164,823	175,525
Christians	103,009	144,329	135,884
	(98.73)	(87 57)	(77.42)
Crypto-Christians	-	1,800	-
	-	(1 09)	-
Non-Religious	394	16,708	29,901
and Atheists	(0.38)	(9.53)	(17.04)
Muslims	51	1,987	7,865
	(0.05)	(121)	(4 <del>4</del> 8)
Jews	862	684	697
	(0.83)	(0.41)	(0.40)
Others	14	319	1,178
	(0.01)	(0.19)	(0.67)

90 is considerably lower at about 77 percent. The main cause of this h in the numbers of persons counted as Non-Religious and Atheists omenon that we have noticed above in the case of Italy and Spain. In ries of West Europe, the individualising influences of modernity seem e llion of West Europeans, forming about 17 percent of the population n to register themselves as Non-Religious and Atheists. If we coun ans, then the Christian proportion in 1990 of the region rises to above

significant rise in the proportion of Muslims constitutes the other m ous profile of the region. The share of Muslims in the population has n 1900 to more than 1 percent in 1970 and about 45 percent in 1990. ificant presence in every country of the region. Their highest numb Faire he ette f h pe ce tof hepop Ot 8 n. Europe abo 4 i long en France, Germany accommodates another about 3 where their share in the population has gone up to 3.6 percent from about 1970. Netherlands and Belgium between them have about a million Muslims, a the population in both countries is above 3 percent.

Amongst about a million persons listed as "Others" in Table 8-15, about Buddhists and Chinese Religionists and about 0.2 million Indian Religionists, Buddhists and Chinese Religionists are located largely in France, Indian Religionacross Germany, France, Netherlands and Switzerland, with a particularly high letter two countries.

#### North Europe

North Europe encompasses the countries of United Kingdom, Ireland, Swe Norway, Finland, Estonia, Latvia and Lithuania besides some smaller countries. It the religious demography of these countries based on the figures of the Encyclopian in Table D-35d, a brief profile of the religious composition of the region is pres 8.16 below.

Table 8 16: Religious Profile of North Europe

	1900	1970	1990
Total Population	57,763	86,926	91,979
Christians	56,630	74,446	76,399
	(98.13)	(85 64)	(83.06)
Crypto-Christians	•	903	220
	-	(1,04)	(0.24)
Non-Religious	809	9,727	12,695
and Atheists	(1.40)	(11 19)	(13.80)
Muslims	0.5	675	1,317
	(0.00)	(0.78)	(1.43)
Jews	264	519	369
	(0.46)	(0,60)	(0.40)
Others	10	656	979
	(0.02)	(0.75)	(1.06)

Note New Religionists are included with Non-Religious and Athersts. Population is in thousand in parentheses refer to percentage of the total population. Source Based on Table D-35d

Christians formed above 98 percent of the population of the region in 1900; it portion of Christians has declined to 83 percent. A great part of the decline is attriwhere in Europe, to the rise in the number of persons claiming to be Non-Releists. They form about 14 percent of the population and counting them along with its the Christian proportion to nearly 97 percent.

The largest proportion of people counted as Non-Religious and Atheists is in Swec ly 30 percent of the population falls under these categories. United Kingdom ha est proportion of these, at around 12.5 percent of the population. Of about 1 sle counted thus in the region, nearly 10 million are in United Kingdom and 8

large part of the remaining 3 million are in the formerly Marxist states of E Lithuania; their numbers in these latter countries have considerably declin other countries of North Europe, including Ireland, Denmark, Norway and F continue to form more than 90 percent of the population.

Muslims seem to have acquired a significant foothold in this region in the twentieth century, though their presence here is much lower than in West Euromillion Muslims in the region, about 12 million are in United Kingdom and Swform 1.8 and 1.6 percent of the population. In 1970, there were hardly any Mubut they had a share of more than 1 percent in the population of United Kingdom.

Almost all of those counted as crypto-Christians in Table 8.16, amounting persons, are in Latvia. In 1970, there were about a million crypto-Christians sprea Latvia and Lithuania, most of them seem to have reverted to Christianity since

Of about 850 thousand people counted as "Others" in Table 8.16, about 60 Indian Religionists and about 200 thousand Buddhists and Chinese Religionist the "Others" are in United Kingdom, excepting about 48 thousand Buddhists in

#### Europe

Having looked in detail at the individual geopolitical regions of Europe, it is the bring together the data for the whole of Europe. In Table 8.17 below, we have correligious profile of Europe on the basis of the discussion above

13016 3 17	versions to	ome or Euro	ρe
	1900	1970	1990
Total Population	401.889	655,271	720,794
Christians	379,931	455,876	548,111
	(94.54)	(69.57)	(76.04)
Crypto-Christians	-	35,683	965
	-	(5.45)	(0.13)
Non-Religious	1,747	139,779	135,152
and Atheists	(0.43)	(21 83)	(18.75)
Muslims	9,236	17.620	29,198
	(2.30)	(2.69)	(4.05)
Jews	9,925	4,282	2,654
	(2.47)	(0.65)	(0.37)
Others	1.050	2,031	4,714
	(0,26)	(0.31)	(0.65)

Table 3.17: Religious Profile of Europe

Note. New Religionists are included with Non-Religious and Atheists. Population is in thousands in parentheses refer to percentage of the total. Total population of Europe for 1990 in this Table 1.5 million less than the total in Table D-32, because we have not included countries with populates than 0.7 million. Nature Based on Table D-35.

Europe remains a Christian continent; no other religiou of the world has made lway there Apparently, the proportion of Christians in the population of Europe has iderably in the course of the twentieth century. But, the change is mainly becale number of persons counted as crypto-Christians in 1970 and as Non-Religious

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A majority of the people counted under these categories happen to be communist countries of East Europe, where people until recently were under state not to declare then religious inclinations. In 1970 of about 36 million pecrypto-Christians, 31 million were in East Europe. By 1990 the number of GUI Europe has already declined to less than a million, and most of them have procounted as Christians.

Of about 135 million people counted as New Religionists. Non-Religious or about 77 million are in East Europe. Many of these people also seem to be returning the percentage of persons counted under these categories in Eastern Europe has 37 percent in 1970 to about 25 percent in 1990.

There are also significant numbers in other parts of Europe who have be themselves as non-religious or atheists under the modern liberal influences of century. In 1990, there were about 16 million persons counted under these cated. Europe, about 30 million in West Europe and about 13 million in North Europe however, remain part of the mainstream Christian milien of Europe, and are pidefined as non-Church-going Christians.

If we count the persons enumerated under the categories of crypto-Ch Religionists, Non-Religious and Atheists, etc., along with Christians, then the share in the population of Europe seems to have remained steady at about 95 percent the twentieth century. In 1990, of 720 million people in Europe, 684 million belong essentiation faith.

There are thus about 36 million persons in Europe, who are neither Christian no. imongst crypto-Christians. Atheists, etc. Of these, 29 million are Muslims. They had her share in the population of Europe from about 2.3 percent in 1900 to 4 percent of the rise in Muslim presence has occurred between 1970 and 1990, in 1970 their opulation was 2.7 percent, only slightly above their share in 1900.

About half the Muslims, amounting to about 14 million, are in East Europe, a tem in Russian Federation, Ukraine and Bulgaria. This region has always had a resence of Muslims; their share in the population of the region has remained around roughout the twentieth century. There are another about 6 million Muslims in Soi ost of them are in the Balkan countries that have been carved from former Yugosl bania, but there are also about 0.6 million Muslims in Italy forming about 1 peripulation there. There are almost no Muslims in Spain and Portugal, the committee been conquered by Islam.

West Europe accommodates another about 8 million Muslims; of them, about 7 the France and Germany, the two most populous countries of the region. The projections has reached nearly 7 percent in France and 4 percent in Germany. Their share ercent in Netherlands. They also have a share of about 3 percent in Belgium and cent in Switzerland.

The remaining about 1 3 million Muslims are in North Europe; most of them are 1 ted Kingdom and Sweden, though the presence of Muslims has registered an in mark and Norway also.

T & M & In J & I & p & from a o & to & pe & to about 4. 1) & d & D & d & I & p & ctacular mercase in their numbers in France Neiherlands; and to a lesser extent in countries like England, Italy, Sweden, Deni marks a major change in the religious demography of Europe. The phenomeno have worked liself out vet, and the share of Muslims in several countries of I to be on the rise.

A sharp decline in the presence of Jews is the other major change that has religious demography of Europe during the twentieth century. There were about in Europe in 1900, forming 2,5 percent of the population. Their number calculation in 1970 and 2.7 million in 1990. Now they form an insignificant 0.4 population.

Of the 10 million Jews in Europe in 1900, 8.7 million were in East Europe, Russian Federation, Ukraine and Poland; there were another about half a million Jem 1990, there are 1.3 million Jews in Russian Federation and Ukraine, and . Poland and Germany. Hungary and Moldavia in East Europe accommodate 0. Almost all of the remaining about one million Jews in Europe are in France and Ur

About 4.7 million people listed as "Others" in Table 8.17 include around 1.5 Religionists, 1.6 million Buddhists and Chinese Religionists, and about 1.2 mill Ethnic Religionists. The number of Indian Religionists, Buddhists and Chinese Europe have almost tripled since 1970, but their presence remains fairly insignif

#### NORTH AMERICA

North America is inhabited largely by people of European stock; and they have carrie with them. The continent is predominantly Christian; though, as in Europe, Christic of the continent has been getting masked in recent past with significant numbe hemselves as Non-Religious or Atheists. (See, Table D-32.)

Q		
1900	1970	1990
81,587	231,435	281,867
78,774	211,317	240,343
(96.55)	(91.31)	(85.27)
1,012	11,110	25,920
(1.24)	(4.80)	(9 20)
10	842	3,810
(0.01)	(0.36)	(1.35)
1,516	6,994	5,885
(38.1)	(3.02)	(2.09)
275	1,172	5,909
(0.34)	(0.51)	(2.10)
	81,587 78,774 (96,55) 1,012 (1,24) 10 (0,01) 1,516 (1,86) 275	81,587     231,435       78,774     211,317       (96,55)     (91,31)       1,012     11,110       (1,24)     (4,80)       10     842       (0,01)     (0,36)       1,516     6,994       (1,86)     (3,02)       275     1,172

Table 8 18 Religious Profile of North America

Note New Religionists are included with Non-Religious and Atheists. Population is in thousands, in parentheses refer to percentage of the total. Total population of North America for 1990 in this slightly less than the total in Table D-32, because we have not included countries with popular less than 0.7 million. Source Based on Table D-36

te continent comprises of two major countries, the United Site and Ame collated the data for these countries in Table 36, a brief religious profile ed by adding the figures for these two countries is presented in Table  $\delta$ 

ie share of Christians in the population of the continent seems to ha 97 percent in 1900 to 85 percent in  $1990\,$  A large proportion of the ch rease in the number of people counted as Non-Religious and Atheists specially large between 1970 and 1990. In 1990, of 282 million persons

llion are Christians and about 26 million Non-Religious of Athersts. If w t of the Christian mainstream, then the percentage of Christians in 95 percent. f the remaining about 16 million people in the North American continer vs. Their numbers rose from 1.5 million in 1900 to 7 million in 1970 and million. The continent, mainly the United States of America, thus hosts state of Israel. They form about 2 percent of the population, slightly mor

nere are 3.8 million Muslims in North America, forming about 1.5 ation. The presence of Muslims has increased substantially since 1970 £5.9 million listed amongst "Others" in the Table above, there are about onists and 2.8 million Buddhists and Chinese Religionists. Their numbers I

percent in 1900. In 1970, their share in the population was higher at

# LATIN AMFRICA

America, like North America, is largely inhabited by people of Europe umber of Latin Americans today have a partially mixed ancestry. The exclusively Christian than Europe or North America. Of 440 millio

ient, about 408 million are Christians (See, Table D-32) The modern e registering themselves as Non-Religious or Atheists is less pronounces he continent is divided into three geo-political regions, the Caribbean outh America Before, analysing the religious profile of the continent it these regions separately. anbbean

he Canbbean region comprises Cuba, Dominican Republic, Haiti, Jar

cantly between 1970 and 1990.

runidad & Tobago, besides some smaller countries. Data about the reli se countries, based on the figures of the Encyclopaedia, is compiled in T e of the region is presented in Table 8.19 below his is the smallest region of the continent, total population of the region

n. It is also the region where the proportion of people counted as Chi form only about 74 percent of the population. Persons counted as I

sts form another 13.5 percent of the population and there are about tians. If we count these persons as Christians, as we have done in the c

America, then the proportion of Christians in the region rises to above about 7 percent less than their proportion in 1900. This difference ar Percent of the population in poin 1970 and 1980

Table 8-19 Religious Profile of the Cambbean

	1900	1970	1990
Total Population	5,860	23,019	31,766
Christians	5.709	17,286	23,554
	(97, 12)	(75.09)	(74 15)
Ceypto-Christians	v	498	900
	-	(2.16)	(2.83)
Non-Religious	2	3,090	4,272
and Atheists	(0.03)	(1342)	(13.45)
Muslims	12	66	98
	(0.21)	(0.29)	(0.31)
Jews	93	<b>₹</b> H	29
	(0.16)	(0.02)	(0.01)
Spiritists	55	1,797	2,511
•	(0.94)	(7.81)	(7 90)
Others	72	277	428
	(1.23)	(121)	(1.35)

of the total population. Some Based on Table D-37a.

of the 0.9 million crypto-Christians and about 3.9 million of 4.3 million pe

eligionists and Atheists together form about 45 percent of the population by also accommodates 1.9 million of about 2.5 million Spiritists of the region 18 percent of the population of the country. The proportion of Christians is pout 36 percent. Unlike in other Marxistanied states of the world, their probability has declined by about 5 percentage points between 1970 and 1990; the stans and Atheists has correspondingly risen by more than 4 percentage points proportion of Christians is relatively low in Jamaica and in Trimidad & a certainly not as low as in Cuba. In Jamaica, Christians form about 85 percentage points are also as a certainly not as low as in Cuba. In Jamaica, Christians form about 85 percentage points about 85 percentage points.

-Religious or Atheists in the region are in the Marxist state of Cuba. Cry

ation compared to about 94.5 percent in 1900 and 91 percent in 1970. If accounted for by the rise in the proportion of Spiritists from 5 percent in ent in 1970 and nearly 10 percent in 1990. Proportion of those counted as theists has also risen to above 3 percent. In Trinidad & Tobago, Christians at of the population. Amongst the rest of the population, there are about s, whose proportion has declined by above 2 percentage points in the course of y, and nearly 7 percent Muslims, who have improved their share by about 3 per Dominican Republic, Hauf and Puerto Rico, Christians form more than 95

s, whose proportion has declined by above 2 percentage points in the course of your and nearly 7 percent Muslims, who have improved then share by about 3 per Dominican Republic, Haiti and Puerto Rico, Christians form more than 95 ation. Their proportion in these three countries has declined by about 2 or in the course of the twentieth century, mainly because of a correspondation of persons counted as Spiritists or Non-Religious and Atheists.

Thus Chaelabe le stild of le heeu,

#### Central America

Central America comprises of Mexico, Costa Rica, El Salvador, Guater Nicaragua and Panama, besides some smaller countries. Data concernit demography of these countries, based on the figures of the *Encyclopwdia*, is co D-37b, a brief profile of the region is presented in Table 8-20 below.

Table 8.20: Religious Profile of Central America

	1900	1970	1990
Total Population	17,917	67,389	111,238
Christians	17,738	66,149	107,349
	(99 00)	(98.16)	(96.50)
Non-Religious	10	ਰੋਪਰ	2,946
and Athents	(0.06)	(1 35)	(2 65)
Muslims	2	82	325
	(0.01)	(0.12)	(0.29)
Jewa	0.4	41	114
	(0.002)	(0.06)	(0.10)
Spuitsts	4	30	136
-	(0.02)	(0.04)	(0.12)
Others	163	178	368
	(0.91)	(0.26)	(0.33)

Note New Religionists are included with Non-Religious and Athersts. Population is in thousan in parentheses refer to percentage of the total population. Some Based on Table D-376

Mexico is the largest country of the region, of 111 million persons in the regiont 83 million are in Mexico Guatemala with a population of 8.7 million is the opulous country of the region. Christians form 96.5 percent of the population of neir presence has declined by about 2.5 percent since 1900. This decline is largely by a slight rise in the proportion of those counted as Non-Religious and Atheiss in about 2.65 percent of the population; their proportion was 1.35 percent in 197 reent in 1900. The region seems to be thus much less affected by the modern tend ristian part of the world to deny adherence to any religion, which, as we have see mounced in the relatively affluent regions of Europe and North America.

Unlike the Caribbean, there are not many Spiritists in this region. Amongst "de 8.20, there are about a hundred thousand Chinese Religionists and Buddhists, its 35 thousand Chinese Religionists in its population of about 3 million. Number of Chinese Religionists is also relatively large in Panama, where they amount to 22 th ipulation of less than 2.5 million. Panama also has about 30 thousand persons c ais, about 12 thousand New Religionists and 105 thousand Muslims. With so many r faiths, the proportion of Christians in Panama is reduced to about 89 percent, only country of the region with a Christian presence of less than 96 percent.

formally counted as Christians has declined because of the rise in the g to be Non-Religious and Atheists. In Latin America, only about 15 fion of about 438 million choose to describe themselves thus. People as, New Religionists or Atheists form a substantial proportion of the public and Uruguay, in all other countries of the continent their proportion.

ristians form nearly 93 percent of the population of Laun America, the presence in almost every country of the continent, except the few me

, in most around 2 to 3 percent

Table 8.22 Religious Profile of Latin America

	1900	1970	1990
Total Population	63,993	282,411	437,565
Christians	60,906	266,559	405,875
	(95.18)	(94 39)	(92.76)
Crypto-Christians	•	498	900
,	-	(0.18)	(0.21)
Non-Religious	382	7,254	15,451
and Atheists	(0.60)	(2.57)	(3.53)
Mushms	47	406	1,305
	(0.07)	(0.14)	(0.30)
Jews	23	790	1,053
ŭ	(0.04)	(0.28)	(0.24)
Spiritists	253	4,537	9,861
•	(0.40)	(1.61)	(2.25)
Others	2,382	2,368	3,120
	(372)	(0.84)	(0.71)

bout 3 million less than the total in Table D-32, because we have not included countrie less than 0.7 million. Source: Based on Table D-37.

Tabout 32 million non-Christian persons in Latin America, 15.5 millioner about a million persons are counted as crypto-Christians. Of the rapeople in this category, about 10 million are listed as "Spiritists"; 2.7 millioner and the category.

the Cambbean, most of them in Cuba, and 7.2 million in South Americ

nere are about 1.3 million Muslims in the continent; their number has and they now form 0.3 percent of the population. About half of the Muslin are also about a million Jews in the region, their number has almost of 8 million of the Jews are in Brazil and Argentina.

This leaves above 3 million persons listed as "Others" in the table about 1 million Native Religionists, 0.6 million Indian Religionists and 0.

his leaves above 3 million persons listed as "Others" in the table about 1 million Native Religionists, 0.6 million Indian Religionists and 0, hinese Religionists. Unlike Muslims, Indian Religionists, Chinese Religion hown little growth since 1970. Almost all of Indian Religionists are in Grazil and Chinese Religionists are in Brazil and

accompaising Austratia, Fiji New Zealand, Papira New Guinca and some dynihabited. Total population in 1990 is about 26 million. Of the usared another 3 million are listed as Non-Religious and Athersts. These cam taken rogother—form more than 95 percent of the population. (ailed data for all countries of Oceania with a population of more than iled in Table 1938; as in the case of other countrients, we obtain, in This profile of Oceania by adding together the data for individual

Table 8.23 Religious Profile of Oceania

	1900	1970	1990
Ioral Population	5 825	18,187	24,643
Christians	4,591	16,778	20,365
	(78.82)	(92.25)	(82.64)
Non-Religious	44	866	3,160
and Atheists	(0.75)	(4.7h)	(12.82)
Native Religionists	1,128	128	188
	(19.36)	(0.70)	(0.76)
Cuhers	62	415	930
	(1.06)	(2.28)	(3.77)

r New Religionists are included with Non-Religious and Athersis. Population is in a parentheses refer to percentage of the total. Total population of Oceania for 198 and 2 million less than the total in Table D-32, because we have not included countrieses than 0.7 million. —Source Based on Table D-38

1900. Christians formed less than 80 percent of the population and sative Religionists. During the twentieth century, the proportion of the chief the original inhabitants of the continent, has declined to less the numbers have come down from 1.1 million to 0.19 million. Most of the same today are in Papua New Guinea, where they form 3.7 percent of the total elimination of Native Religionists is the main change that has oneth century in the religious demography of this continent in other major change is in the rise of those claiming to be Non-Religion

ests. They form nearly 13 percent of the population of the continent. A counted under these categories are in the affluent Australia and New (0.93 million people listed as "Others" in the Table above, 0.22 million Indian Religionists and 0.21 million Buddhists and Chinese Religio form about I percent of the population. Almost all of Buddhists and Caustralia and New Zealand. Indian Religionists of the continent are known nearly 34 percent of the population, their presence in the country

orm nearly 34 percent of the population, their presence in the country 41 percent in 1970. Fig also hosts about 50 thousand Muslims forming not population. Most of the remaining about 170 thousand Muslims are form nearly 1 percent of the population, in 1970 their proportion ther

#### W ND

Having studied religious profiles of individual continents in some detail above, we now brit together the data for the world as a whole in Table 8.24 below. As in the analysis above, we have counted the Buddhists of India, East Asia and Southeast Asia along with the Native Religions of the respective regions. Persons counted as crypto-Christians, New Religionists, Non-Religion and Atheists in Europe, North America, Latin America and Oceania have been included among. Christians along with the professing Christians of these continents. "Others" of Cental Asia am West Asia, excluding the Jews, have been included amongst the mainstream Muslims of the region. "Others" in the Table include Indian Religionists, Chinese Religionists. Buddhists and Native Religionists of Europe, North America, Latin America and Oceania, "Spiritusts" of Latin America; and other minor religionists of the world that we have not counted separately.

Table 8.24 Religious Profile of the World

	1900	1970	1990
Total Population	1.615,789	3,686,416	5,252,256
Christians	527,387	1,145,720	1.396.242
(Europe, Americas			
and Oceania)	(32,64)	(31 08)	(26 59)
Christians	27,833	220,323	421,878
(Asian and African)	(1.72)	(5.98)	(8.03)
Christians	555,220	1,366.043	1.818,120
(Total)	(34.36)	(37.07)	(34 62)
Muslims	200,204	575,974	983,606
	(12.39)	(15.62)	(18 73)
Nauve Religionists	217,654	513.418	771,026
(Indian)	(13 47)	(13.93)	(14.68)
Native Religionists	506,398	955 483	1,307,325
(East Asian)	(31.84)	(25,92)	(24.89)
Native Religionists	54,942	175,500	240,620
(Southeast Astan)	(340)	(4.76)	(4,58)
Native Religionists	64,346	74,863	93,948
(African)	(3 98)	(2.03)	(1.79)
Jews	11.875	14,485	12,889
	(0.73)	(0.39)	(0.25)
Others	5,150	10,651	24,722
	(0.32)	(0.29)	(0.47)

Note Population in thousands, figures in parentheses refer to percentage of the total population. Total population for 1990 here is about 14 million less than the total in Table D-31, because countries with populations of less than 0.7 million have not been included. About 300 thousand Jews have been counted amongst "Others" of Africa and Oceana. Some: Obtained from continental profiles in Table 8.6, 8.12, 8.17, 8.18. 8.22 and 8.23 above, and the assumptions described there.

#### Christians

During the twentieth century, Christians have retained their share in the population of the

world almost unchanged at around 34 percent. This has been made possible I the inroads made by Christianity into previously non-Christian regions of the wild Africa and to some extent in Asia. In 1990, about a quarter of 1.8 billion Christians in previously non-Christian continents of Africa and Asia. With the population Asia growing significantly fast during the twentieth century, the proportion of world would have declined to about 26.6 percent if Christianity had remained con and the continents of North America, Latin America and Oceania that have be the people of European stock.

Of 422 million Christians outside Europe and the continents claimed by million are in Africa, where they form 44 percent of the population. They domin South and Central Africa and much of East and West Africa. In 1990, they have a than 80 percent in the populations of South Africa and Central Africa, of about 62 population of East Africa, and about 34 percent in that of West Africa.

In Asia, Christian success has been relatively limited. There are only 154 mil in Asia, forming less than 5 percent of the population. Of these, 55 million are which was Christianised already at the beginning of twentieth century. Other co with substantial Christian populations are Indonesia with 18 million Christians with 17 million and India with about 33 million. These three countries had few 1900; now they form about 10 percent of the population of Indonesia and 40 per Korea. In India their proportion of the population at about 3 percent is not high, I seen in Chapter 6, they dominate in specific pockets of Indian Union and their certainly fairly significant in the context of limited progress of Christianity in the Asi

Christians seem to be making significant gains also in some other countries Asia, especially Myanmar, Malaysia and Taiwan. The Encyclopaedia also claims aborypto-Christians on the continent, a majority of them in China. If these claims are upon then Christian presence in Asia may have reached near 8 percent.

#### **fustims**

The share of Muslims in the population of the world has grown significantly from 1900 to 18.7 percent in 1990. They are the only religious group to have made such their share of the world in the course of the twentieth century.

West Asia, Central Asia and North Africa have been the early homelands of 1 intral Asia they continue to form about 95 percent of the population, in West Asi proved their share from 76 to 86 percent, leading to a corresponding decline in the seence in the region, and in North Africa their share in the population has risen fix reent, with a corresponding decline in the share of Nauve Religionists of Africa. Of llion Muslims in the world about 375 million, forming nearly 38 percent of the to se three contiguous regions.

India, including Indian Umon, Bangladesh and Pakistan, accommodates the mathematical multiple of Muslims in the world. There are around 310 million Muslims here, divided ally between the three countries into which India has been divided during the timy. Muslims in India today form about one-third of all Muslims in the world, and a ussed in Chapter 2, their share in the population of this region has improved by entage points since 1900 to reach about 30 percent in 1990.

In lo a n Soul A a de o) ! Me he population of the country There are another 18 mm Southeast Asia, a majority of them in Malaysia and Philippines. They form a population of Malaysia. In Philippines, their presence has risen to more than about 4 percent in 1970.

There are about 125 million Muslims in parts of Africa other than North A made substantial gains in their share in these parts, especially in West Africa, whas gone up from about 25 to nearly 50 percent, and in East Africa, where their from 12 percent to 20 percent.

There are about 30 million Muslims in Europe, where then share in the almost doubled to 4 percent during the course of the twentieth century. Thou them are in those countries of East and South Europe where they have had a subst for long. But they have also significantly enhanced their presence in several corand North Europe, particularly in France and Germany, which together account million Muslims in 1990.

Of the remaining about 25 million Muslims, about 18 million are in China at spread across other parts of the world. During the course of the twentieth cen seem to have enhanced their presence in almost every part of the world, excepting where even their absolute numbers have declined. But their gains have been the incomparts of Africa, and in Indonesia and India.

### Native Religionists of Asia and Africa

Nauve Religionists of Indian and Southeast Asian region have managed to slig heir share in the population of the world. The share of Nauve Religionists of East ias, however declined from about 31 to 25 percent. This is a reflection of the opulation of the countries of East Asia, mainly China, has grown slower than that outheast Asia.

The share of Native Religionists of Africa in the population of the world has de bout 4 to less than 2 percent. This decline has occurred even though the populations grown fairly rapidly. Africa, as we have seen, has succumbed to Christianity and e share of Native Religionists in the population of the continent has declined from percent.

15

Jews are another group of people who have lost heavily in their share of the popworld. In absolute numbers there were 11.9 million Jews in 1900, they amount to 1 sons in 1990. During the course of the century their presence in Europe has declipercent to less than half a percent. Most of the Jews today live in North America.

is, seen in the perspective of the changing religious demography of the world national century. Indian situation does not seem too alarming. Christianity and Islam le substantial gains in the world. But it is Africa and some relatively smaller country have experienced the impact of growth of these religions the most. Africa has compre

o N I n I A A

L a S K e a correspons complexion change fair
the other hand, an ancient civilisation like that of China has countenanced
teligious profile, nor have the relatively more recent civilisational regions of the
Asia, North Africa and Europe swaved from their adopted faiths

India, however, has not remained unaltected. Between 1900 and 1994, Me population of India has increased by about 8 percentage points to reach near that of Christians by 1 percentage point to reach 2 percent of the population. A the increase in Muslim population has been geographically localised, and this ha of the country to carve out two separate Islanue states. Only a few countries of the Indonesia in recent times, and some relatively unsettled countries of Africa, have similar partitioning because of changing religious profile of the population. Grow in India during the twentieth century has also been concentrated in specific geogn in some of which Christians now form a predominant majority.

Notwithstanding this continuing erosion of the share of Indian Religionists in and regions, lying on the northern, eastern, northeastern and southwestern bo. Union, much of the country has remained largely immune to the advance of Islam Indian Religionists have maintained a dominant presence in almost all of the western, central and southern parts of Indian Union. These parts together compthicts of the area and three-fifths of the population of Indian Union. In this vast Religionists have shown great vitality; any tendency towards significant erosion of my pocket of this region has often been swiftly neutralised. Such vitality, however, I hem in defending their presence on the borders of the country where the efforts of be effective, necessarily need the vigilance and support of a state committed to preserving the civilisational identity, pride and genins of the nation. We have so ishion such a state for ourselves.



i i i i i i i

Religious Profile of India, Indian Union. Pakistan and Bangladesh

1881	1891	1901	1011	1921	1931	1941	1951	1961	1971	1981	1491
Indian Union	<del></del>				<del></del>		~ <del>~~</del> ~~~				· · · · · · · · · · · · · · · · · · ·
Population		238,364	252,068	251,365	278,530	318,717	361,088	4 39.235	548,160	683,329	846,303
Indian R.		206,518	518325	216,343	237464	269,119	315,001	381,567	472,517	580,081	720,000
		(40-64)	186 581	(85 07)	(85.15)	(8144)	(8724)	(86.87)	(86.20)	(85.86)	(85 (9)
Muslims		50,105	30,269	30,739	35 818	42,645	37,66 c	46,440	61,418	80,003	106,552
		$\{12 21\}$	(1201)	(12.23)	412864	$\pm 13.38)$	$\{10.43\}$	(10.69)	(H 20)	(11.71)	(1259)
Christians		2,744	3,547	4,283	5,548	6,953	8,426	10,728	14,225	16 (45	14,651
		(1.15)	(141)	(J.70)	(1.99)	(2.18)	(2 33)	(2.44)	(2.60)	(2.44)	(4.32)
Pakistan											
Population		16,577	19,381	21,108	23,541	28,282	40,451	51,345	67,443	88,197	122,397
Indian R.		2 641	2,898	3,274	4,427	5,363	644	754	1,208	1,454	2,018
		(15.93)	(1445)	(15.51)	(18.80)	(19.69)	(1.60)	(147)	{1.793	(1 65)	(1.65)
Muslims		13 904	16,864	17 620	18,757	22,293	39,286	49.889	65,254	85, 171	118,475
		(83.88)	(84.4%)	(8) (8)	(79.68)	(78.82)	(97.12)	(97 17)	(96.76)	(96 8fn	(96.80)
Christians		32	119	214	357	121	520	699	981	1,571	P0P, J
		(0.19)	$\{0000\}$	(0.00)	(1.52)	(1.49)	(1.28)	(1.36)	(1,45)	(1.56)	(1.56)
Sangladesh											
opulation		28 927	31,555	33 254	35,604	41,999	44,166	55,223	70,885	89 912	111,455
ndian R		9,814	10,353	10,608	10.812	12,437	10,110	10,646	10.138	11.722	12,672
		(33,93)	(32.81)	(31.99)	(30 37)	(29.61)	(55 85)	119.28)	(14.30)	(13,04)	(11 37)
luslims		19,113	21,202	22,646	24,731	29,509	33,943	44,415	69,533	77,906	98,420
		(66 07)	(67.19)	(68.10)	(69-46)	(70.26)	,	(80 43)	(85.40)	(86 65)	(88.30)
hristians		-	-	-	ក់)	53	113	162	214	284	363
		_		-	(0.17)	(0.13)	(0.26)	(0.29)	(0.30)	(0.32)	(0.32)
qia											
250,155	279,575	283,868	303,004	305,727	337,675	8 <b>22,888</b>	445.705	545,801	686,488	861,438	1,080,155
198,424	220,343	218,973	231 503	230,225	252,403	287,124	325,756	305'008	483,863	599,858	734,791
(79.32)	(78.81)	(77.14)	(7640)	(75 50)							(68.63)
49,953			67,835			94,447					323,447
(1997)	(20.41)	(21.88)	(22,39)	(23/22)	(23.40)	(24.28)	(24.88)	(25.88)	(27.27)	(28,24)	(29.94)
1,778	2,164	2,776	3,666	4,497	5,966	7,427	9,059	11,589	15,420		21,917
(0.71)	(0.77)	(0.98)	(1.21)	(1.47)	(1.77)	(191)	(2.03)	(2.12)	(2.25)	(2.12)	(2,03)

^{*}P-Population, Hodian Religionists, M-Muslims, C-Christians. Population in thousands. Numbers in parenthesis cate percentage of the total population. Source Based on Chapter 2 of the text and the sources cited there.

1 )

Relative Population of the States of Indian Union

	1901	1911	1921	1931	1411	[45]	[46]	1971	[11]- [	{·,
ludian Union	238,364	252,068	251,365	278,530	318,717	361,088	139,235	548,160	683,329	846,3
						(100.00)		$\{\{00,005\}$	(400) (ac)	0.000
Andhra P	19,066	21,447	21,420	54°50H	27,289	31 115	35,983	45,503	53,559	66,50
	(800)	(8.51)	(8 52)	(8,69)	(8.16)	(8.62)	$\{8, 19\}$	(74)	(7.84)	1786
Assum	3,290	3,849	4,637	5,560		3,050	10,847	14,625	18 041	22,11
	(1.18)	(1.53)	(1.84)	(5 (0))	(2.10)	(2 22)	(2.47)	(2.67)	(2.64)	12.61
Bihar	27,314	28,317	58,159	31,350		38,786	40, 156	56 35°C	50,915	86.37
	(11.46)	(11.23)	(11 19)	(11.26)	(11.04)	(1076	180,581	(10.28)	(10.23)	(1021)
Goa	475.5	486 8	469 5	505 8	340 9	547.4	590,0	795 4	1,008	1,171
_1.	(0.20)	(0.19)	(0.19)	(0.18)	(0.17)	(0.15)	(0.13)	(0.15)	(0 (5)	10.14
Gijarat	9.095	9,803	10,175	11,490		16,262	20,533	26,697	34,086	41 311
	(3.82)	(3.89)	(405)	(4.13)	(4.30)	(4.50)	(4.70)	(4.87)	(1.99)	(1881
Нагуапа	4.623	4,175	4,256			5,674	7,59]	10.037	12,923	115, 4174
	(1.94)	(1.66)	(1 69)	(1.64)	(1.65)	(1.57)	(1.73)	(1.83)	(1.89)	(1.95)
Himar hal P	1,920	1,897	1,928	2.029		2,346	2,812	3,460	4.281	5.171
	(0.81)	(0.75)	(0.77)	(0.73)	(0.7)	(0 66)	10 64)	((1113)	(0.63)	$\{bbb\}$
Jammu &	2,739	2,293	2,424	2,670		3,254	3.561	1,617	5,987	7.719
Kashmir	(0.90)	(0.91)	(0.96)	(0.96)	(0.92)	(त संत)	(0.81)	(0.84)	(0.88)	(0.911)
Karnataka	13,055	13,525	13,377	14,652		19,402	23,587	29 299	37 136	44.477
	(5.48)	(5,37)	(5.32)	(5.25)	(5.10)	(5.37)	15 37 ₁	(5 34)	(5.13)	(5.31)
Kerala	6,396	7.148	7,802	9,507	11,032	13,549	16,904	21,347	25,454	50'064
M 13 W	(2 68)	(2.84)	(3.10)	(3.41)	(3.46)	(3.75)	(3.85)	(3.89)	(3.72)	(344)
Madhya P.	16,861	19,441	19,172	21,356	•	26,072	32,372	41,654	52,179	-66.181
	(7 07)	(7.71)	(7.63)	(767)	(753)	(7.22)	(7.37)	(7 + iG)	(7.64)	(7.82)
Maharashtra	19,392	21,475	20,850	23,959		32,003	39,554	50,412	62.784	78,937
Δ.	(8 14)	(8 52)	(8.29)	(8 60)	(8 42)	(8.86)	(9.01)	79,201	(9.19)	(9.33)
Orissa	10,303	11,379	11,159	12,491	13,768	11,046	17,549	21,945	26,370	-34,6(d)
D 11	(432)	(4 51)	(4.44)	(4 48)	(4.32)	(4.00)	(H) F)	(4 ()())	$\{3.86\}$	(3.74)
Punjab	7,545	6,732	7,153	8,012		9,161	11,135	43,551	16,789	20,282
n	(3.17)	(2.67)	12.85)	(2.88)	(3011	(2.54)	(2.54)	(2.47)	(2.46)	(2.40)
Rajasthan	10,294	10 984	10,293	11,748		15,971	20 156	25,766	34,262	44,006
r2*2 T	(4.32)	(4.36)	(4.09)	(4.22)	(435)	(442)	(4.59)	(4.70)	(5.01)	(5.20)
Sikkım	59,01	87 92	81 72	1098		137.7	162.2	209 S	316,4	404.5
OT: 3.33.3	(0.02)	(0.03)	(0,03)	(0.04)	(0.04)	(0.04)	(0.04)	(40.04)	(1) ()51	(0.05)
Tamil Nadu	19,253	20,903	21,629	23,472	26,268	30,119	33,637	41.199	48,108	75,859
11 p	(808)	(8 29)	(8 60)	(8.48)	(8 24)	(8,34)	(7.67)	(7.52)	(7.08)	(6.60)
Uttar P	48,494		46,511	49,615	•	63,216	73,746	88,841	110,862	139,112
147 . D	(20.34)	(19.05)	(18 50)	(17.81)	(17.68)	(17.51)	(1679)	(16.12)	(15.22)	(10 44)
West Bengal	16,940	17,999	17,474	18,897		26,300	34,926	44.312	54,581	68,078
	(7.11)	(7.14)	(6.95)	(6.78)	(7.29)	(7.28)	(7.95)	(808)	(7 99)	(8.04)

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	(0.14	) (0.16	t area.		· 2076	o 605,	$7 - 7 \cos \alpha$	
Mizoram	82.43	31.20		•	- •	(0.17		
N 7	(9.03)	(0.04)				1965		
Nagaland	102.4	149 6			1	(0.05)		7334
$T_{1}$ $\eta_{2}$ $\eta_{3}$	(0.04)	(0.06)			24.70		369 9	
ri ipiti 3	173 %	229 6			(0)		(0.08)	10.09
Union Territor	(0.07)	(0.09)	(0.12)	(0.14)		0.2 (/	1,142	1,550
Andaman &				(0.17)	(0.16)	(0,18)	(0.26)	<u>(0 28</u>
Nicobar I	24 65 (0 01)	26 46	2709	29.46	33 77	9A A=		
Chandigarh	21.97	(0.01)	(0.01)	(0.01)	(0.01)	30.97	63.55	115.1
	(0 01)	18 44	18 13	19 78	2257	(0 01) 24 26	(0.01)	(0.05)
Dadra &	24.28	(0.01) 29.02	(0.01)	(9.01)	(0.01)	(0.01)	1199	257 3
Nagar Haveli	(0.01)	(0.01)	31 95	38.26	1041	41.53	(0 03) 57 96	(0.05)
Daman & Din	32 01	32 47	$\{0.01\}$	(0.01)	(10.0)	(0.01)	(0.01)	74.17
D 11	(0.01)	(0.01)	31 41 (0 01)	36 43	45.81	48 61	36 67	(0 01) 62 65
Delhi	405.8	4139	188.5	(0.01)	(10.01)	(0.01)	(10 0)	(0.01)
المادات	(0.17)	(9 16)	(0.19)	636.2 (0.23)	917 9	1.744	2,659	4,06h
lakshadweep	13 88	14 56	13.64	16 04	10 29)	(84.0)	(0.61)	(0.74)
Pondicherry	(0.01)	(0.01)		(0.01)	1836	21 04	2411	31 81
sichellt	246.4	257 2	244 2	2586	(001) 285.0	(0.01)	(0.01)	(0.01)
Vute Provide	(0.10)	(0.10)	(0.10)		10.005	3173	369 1	
Vote Population i wines For Indian Tables 11-8 to D-26	n thonsaid	ts, numbe			di di	(0.09)	(0.08)	(0.09)
outes For Indian ables 128 to 129	Union as	described	in Chapte	a 2 of the	outaile per	cenage of	the popul	lation of
Cr (Cr (De)2	1 OCLUM			1221	- arge LOS	Mates an	d Phone 7	

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Source: For Indian Union as described in Chapter 2 of the text For States and Union Territories Tables D-8 to D-28 below

# Relative Population of the Provinces of Pakistan

	[00]	1911	1921	1931	1941	1951	1961	_ 19
Pakistan	16,577	19,381	21,108		28,282			62,4
	(100 00)	(100.00)	$(100\ 00)$	(100.00)	$\{100.00\}$	(10000)	(100.00)	
Baluchistan	811	835	800	869	858	1 154	1.161	2,4
	(4.89)	(4.31)	(3.79)	(3.69)	(3.03)	(3.42)	(2.71)	+ 138
NWFP	2,125	3,819	5,076	4,684	5 116	5.865	7,578	8,0
	(12.82)	(19.70)	(2105)	(19.90)	(19.15)	(17/40)	(17.67)	(12.8
Punjab	10,231	10,990	11 759	15,874	17 167	20.637	25,582	37 6
Ÿ	(61.72)	(56.71)	(55.71)	(58.94)	(60.70)	-(61.23)	(59.6b)	(60%
Sind	3,410	3,737	3,473	4,114	1.841	6.048	8,560	111
	(20.57)	(19.28)	(1645)	(17.48)	(17.12)	(17.94)	-(19.06)	122 f
Islamabad								23
								(0)

Note Population in thousands, numbers in parentheses indicate percentage of the population of the Table for religious profile of the Provinces of Pakist in Table D-6, below

### TABIE D-1

### Relative Population of the Divisions of Bangladesh

1901	1911	1921	1931	1941	1951	1961	15
28,927	31,555	33,254	35,604	41,999	41,932	50,840	71,
$(100\ 00)$	$(100\ 00)$	(100 00)	(00001)	(100.00)	$(100\ 00)$	(100.00)	(100)
6,789	7,680	8,250	9,239	11,310	11,722	13,630	18,
(23.47)	(24.34)	(24.81)	(25.95)	$\{26.93\}$	(27.95)	(26.81)	(26)
10,807	12,029	12,886	13,893	16,711	16,274	19,555	26,
(37.36)	(38.12)	(38.75)	(20.02)	(39.79)	(88.81)	(38.46)	(57
8,322	9,416	10,043	10,699	12,902	12,632	15,204	21,
(2877)	(29,84)	(30.20)	(30.05)	(30.72)	(30.12)	(30.08)	(29,
2,485	2,613	2,843	3,194	3,809	3,642	4,262	5,
(8.59)	(8.28)	(855)	(8.97)	(9.07)	(8.69)	(8.38)	(7
3,798	3,824	3,847	3,988	4,565	4,598	5,805	8,
(18.13)	(12.12)	(11.57)	(11.20)	(10.87)	(10.97)	(11.42)	(12)
7 593	8,040	8,270	8,506	9,412	9,338	11,850	17,
(26.04)	(25.48)	(24.87)	(23.89)	(22.41)	(22.27)	(28 31)	(24
	28,927 (100 00) 6,789 (23 47) 10,807 (37 36) 8,322 (28 77) 2,485 (8.59) 3,798 (18 13) 7 593	28,927 31,555 (100 00) (100 00) 6,789 7,680 (23 47) (24 34) 10,807 12,029 (37 36) (38 12) 8,322 9,416 (28 77) (29,84) 2,485 2,613 (8,59) (8,28) 3,798 3,824 (18 13) (12 12) 7 593 8,040	28,927 31,555 33,254 (100 00) (100 00) (100 00) 6,789 7,680 8,250 (23 47) (24 34) (24 81) 10,807 12,029 12,886 (37 36) (38 12) (38 75) 8,322 9,416 10,043 (28 77) (29,84) (30 20) 2,485 2,613 2,843 (8,59) (8,28) (8,55) 3,798 3,824 3,847 (18 13) (12 12) (11 57) 7,533 8,040 8,270	28,927 31,555 33,254 35,604 (100 00) (100 00) (100 00) (100 00) (100 00) (100 00) (100 00) (100 00) (5,789 7,680 8,250 9,239 (23 47) (24 34) (24 81) (25 95) 10,807 12,029 12,886 13,893 (37 36) (38 12) (38 75) (39 02) 8,322 9,416 10,043 10,699 (28 77) (29,84) (30 20) (30 05) 2,485 2,613 2,843 3,194 (8,59) (8,28) (8 55) (8 97) 3,798 3,824 3,847 3,988 (18 13) (12 12) (11 57) (11 20) 7 593 8,040 8,270 8,506	28,927       31,555       33,254       85,604       41,999         (100 00)       (100 00)       (100 00)       (100 00)       (100 00)       (100 00)         6,789       7,680       8,250       9,239       11,310         (23 47)       (24 34)       (24 81)       (25 95)       (26 93)         10,807       12,029       12,886       13,893       16,711         (37 36)       (38 12)       (38 75)       (39 02)       (39,79)         8,322       9,416       10,043       10,699       12,902         (28 77)       (29,84)       (30 20)       (30 05)       (30 72)         2,485       2,613       2,843       3,194       3,809         (8.59)       (8,28)       (8,55)       (8,97)       (9,07)         3,798       3,824       3,847       3,988       4,565         (18 13)       (12 12)       (11 57)       (11 20)       (10 87)         7 593       8,040       8,270       8,506       9,412	28,927         31,555         53,254         35,604         41,999         41,932           (100 00)         (100 00)         (100 00)         (100 00)         (100 00)         (100 00)         (100 00)           6,789         7,680         8,250         9,239         11,310         11,722           (23 47)         (24 34)         (24 81)         (25 95)         (26 93)         (27 95)           10,807         12,029         12,886         13,893         16,711         16,274           (37 36)         (38 12)         (38 75)         (39 02)         (39,79)         (38 81)           8,322         9,416         10,043         10,699         12,902         12,632           (28 77)         (29,84)         (30 20)         (30 05)         (30 72)         (30 12)           2,485         2,613         2,843         3,194         3,809         3,642           (8,59)         (8,28)         (8,55)         (8 97)         (9 07)         (8 69)           3,798         3,824         3,847         3,988         4,565         4,598           (18 13)         (12 12)         (11 57)         (11 20)         (10 87)         (10 97)           7 593	28,927         31,555         33,254         \$5,604         41,999         41,932         50,840           (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)         (100,00)

Note Population in thousands, numbers in parentheses indicate percentage of the popular Source. As in the Table for religious profile of the Divisions of Bangladesh, Table D-7, below

rofile

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1921

	252,068	251,365	278,530	318,717	361,088	439,23
	218,252	216,343	237,164	269,110	315,001	381,56
	(86.58)	(86.07)	(85.15)	(84 44)	(87 24)	(86.87)
	30 269	30,739	25.818	12,645	37,661	46,94
	(12.01)	(12,23)	(12.86)	(13.38)	(1043)	(10.69)
	3,547	4,28%	5,548	6,953	8 426	10,75
	(1.41)	(1.70)	(1.99)	(2.18)	(2.33)	(2.4-
				-		
	21,447	21,420	24,204	27,289	31,115	35,98
	19,660	14,522	21,750	24,148	27,462	31,85
	(91 67)	(91.14)	(89.86)	188 49)	(88.26)	(88.48)
	1,426	1,422	I 668	2,137	2.418	2,71
	(6.651	(6.64)	(6.89)	(7.83)	(7.77)	(7.5)
	360 3	475.5	786,6	1.004	1,235	1,45
	(1.68)	(2.22)	(3.25)	(3.68)	(3.97)	(3.9)
•	3,849	4,637	5,560	6,695	8,029	10,8
2	3,202	3,726	4,214	4,975	5,887	7,83
	(83.19)	(80.36)	(75.80)	(74.30)	(73.32)	(72.2)
6	624.0	869.2	1,267	1,683	1,982	2,7-
	(16.21)	(18.74)	(22.78)	(25.13)	(24.68)	(25.30

79 02

(1.42)

31,350

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of the States and Union Territories of

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	901	q.		I _			1 701	197	
Cuja a				_					
Population	9,095	9,803	10,175	11,490	13,701	16,262	20,633	26.69	
Indian R						14,733	18 797	54.34	
						190 601	(91.10)	(91.17)	
Muslims						1 451	1,743	2,24	
						(8.42)	(8.46)	18 42)	
Christians						78 03	91.03	109 3	
						(0.48)	(0.14)	(0.41)	
Haryana	~~~~~								
Population	4,623	4,175	4,256	4,560	5,273	5,674	7,591	10,037	
Indian R	-,	*****	.,	-,	0,14.7	,,,,,	7 293	9.651	
							(96,08)	(95,86)	
Muslims							290 4	405.7	
Arrestration							(3,83)		
Champana								(4 ()-\$)	
Christians							7 378	9 802	
(P1-1 D - 7							(0,10)	(0.10)	-
Himachal Prade		-		0740	1 050	1 115			
Population	844.3	875.6	890.0	954.3	1,058	1,110	1,351		
Indian R		852 2	8628	9237	1,027	1,094	1,725		
		(97.22)	(96.94)	(96 79)	(97 07)	(98.60)	(98 06)		
Muslims		23 93	26.88	30 16	30 57	15.20	25 67		
		(2.73)	(3.02)	(3.16)	(2.89)	(1.37)	(1.90)		
Christians		0 438	0.356	0 477	0 423	(1,33%	0.540		
		(0.05)	(0)(4)	(0.05)	(0.04)	(0.03)	(0.04)		
Himachal Prade	esh								_
Population	1,920	1,897	1,928	2,629	2,263	2,386	2,812	3,460	
Indian R							2,771	3,406	
							(98.53)	(93.44)	(9)
Mushms							37.98	50.33	. 1
							(1.35)	(1.45)	ı
Christians							3 274	3.556	٠,
							(0.12)	(0.10)	į.
Jammu & Kash	air	<del></del>					- 111	(12 (1)	
Population	2,139	2,293	2,424	2,670	2,947	3,254	3,561	4.617	
Indian R	-	669.6	675.3	718,5	-,	0,14,1.1	1,126	1,570	9
		(29 20)	(27.86)	(26.91)			(31.62)		(37
Muslims		1,623	1,747	1.950	2,134		2,432	(31.00)	
			(72.08)	(73 02)	(7241)			3,040	
Christians		0.917	1 454	1 869	(/=41)		168 30)	(65.84)	( <b>(</b> ) i
- July magita		(0.917					2 848	7.182	ş
Karnataka		(1104)	(0.06)	(0 07)			(0)(18)	(0.16)	((
Population	18 715	10 505	(a ann	14 000	10000				
-	13,055	13,525	13,377	14,632	16,255	19,402	23,587	29,299	3
Indian R		12,179		13,024		17,034	20,771	25,573	32
Me at a		(90.05)		(89 01)		(87.79)	(88 96)	(87.28)	(86
Muslims		1,169		1,870		1,950	2,328	8,118	J
~		(8.64)		(9.36)		(10.05)	(9.87)	(10.62)	(11
Christians		177.0		Ada K					

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(1,6%)

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Christians

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	9	14 1	19 1	9	4]	19	19.1	197	
K a					-				
Population	6,396	7,148	7,802	9,507	11,032	13,549	16,904	21,34	
Indian R	$\pm ,407$	4,783	5,066	6,027	6.884	8,348	10 289	12,690	
	(68 90)	(66.91)	(64 93)	(63.40)	(62 40)	(61.61)	(60.87)	(59.45)	
Mushms	1.105	1,264	1,860	1,624	1,884	2,375	3,028	4,163	
11.1	(17.28)	(17.68)	(17.43)	(1708)	(17.08)	(17.53)	(17.91)	(19.50)	
Christians	883.9	1,101	1,376	1,836	2,264	2,826	3,587	4,494	
KJ1773CLCT	(13.82)	(15.40)	(1764)	(19.52)	(20,52)	(20.86)	(21 22)	(21 05)	
Madhya Prades							<u> </u>		
Population	16.861	19,441	19,172	21,356	23,991	26,072	32,372	41,654	
Indian R	10.001	20,141	, ,,,,,	* 1,000	24,000	24,941	30,867	39,552	
(MEDICI IX						(95 66)	(95.35)	(94,95)	
Muslims						1,050	817,1	1,816	
MUSHIN									
Charten						(4 03)	(4.07)	(4 36)	
Christians						81 00	1883	286 1	
						(0.31)	(0.58)	(0,69)	-
Maharashtra			24.24						
Population	19,392	21,475	20,850	23,959	26,833	32,003	39,554	50,412	
Indian R						29,134	35,959	45,462	
						(91 04)	(90.91)	(90.18)	(
Muslims						2,436	3,034	4,233	
						(7.61)	(7.67)	(8 40)	
Christians						4333	<b>560</b> 6	717.2	
						(1.35)	(1.42)	(1.42)	
Ользв									
Population	<b>202,</b> 01	11,379	11.159	12,491	13,768	14,646	17,549	21 945	
Indian R			10,951	12,228	13,529	14,328	17,133	21.240	ō
			(98.13)	(97.89)	(98.26)	(97.83)	(97.63)	(96 79)	(A
Muslims			138 4	148.7	165.7	176 3	215 3	326 5	
			(1.24)	$\{1,19\}$	(1.20)	(1.20)	(1.23)	(149)	(
Chrisuans			69 AS	1143	73.88	1419	201 0	378,9	-
			(0.63)	(0.92)	(0.54)	(79.0)	(1.15)	(1.73)	(1
Punjah (pre-re-	organisano	1)							
Population	13,267	11,945	12,465	18,667	16,101	16,134	20,307		
Indian R	9,032	8,159	8,485	9,142	10,655	15,744	19,763		
	(68 08)	(68.30)	(68 07)	(66.89)	(66 18)	(97.58)	(97.32)		
Muslims	4.212	3,735		-		290,4	394 0		
	(31.75)	(33.27)	(31.23)	(32.42)	(33 09)	(08.1)	(1.94)		
Christians	29 55	51 37		94,30	117,53	100 0	150 3		
	(0.17)	(0.43)	(0.70)	(0 69)	(0.73)	(0.62)	(0.74)		
Punjab	······								
Population	7,545	6,732	7,153	8,012	9,600	161,9	11,135	13,551	16,,
ndun R	1 40-40	51104	,,,,,,	~40 4 4	2,400	24001	10,907	13,274	16,4
HORAL IC							(97.95)	(97.96)	(97.9
<b>Auslims</b>							89.05	114 4	168
THIMIT							(0.80)	(0.84)	(1.0
hermana							138.9	162 2	184
hrisuans							71.967	41.901	(1.16

(1 25) (1 20) (1 10

Rajasthan								
Population	10,294	10,984	10,293	11,748	13,864	15 971	20,156	25.7
Indian Relgions						14,960	18818	570
						(93.72)	(93, 36)	$(a)\overline{b}$ $c$
Muslims						001/5	1,515	1,7
						(0.21)	(6.52)	(6.0
Christians						11.42	22.86	<b>{{}</b>
						(0.07)	(0.11)	1(0)
Sikkun								
Population	59 01	87.92	81.72	109.8	121.5	1377	162,2	209
Indian R	58,85	87 50	81.33	109 1	121 1	137.3	158.2	200
	(99.73)	(GO 153)	(99.52)	(90)(5)	(99,90)	$\{\Theta(I,QO)\}$	(97.52)	(944)
Muslims	0.024	0.041	0.020	0.104	0.083	0.124	1.207	0.3
	$\{0.04\}$	(0.05)	(0.02)	(4) OO	(0.07)	$(4)(1)^{4}$	(0.74)	(0.1
Christians	0.136	0.285	0.370	0.276	0.054	0.304	2.813	16
	(0.23)	(0.32)	(0.15)	(0.25)	(0.03)	(0.22)	(1.73)	-(0.7
Tamii Nadu								
Population	19,253	20,903	21,629	23,472	26,268	30,119	33,687	41.1
Indian R						27,249	30,364	36,7
						(90.47)	(90-14)	(89.1
Mushins						1,443	1,560	2,1
						(4.79)	(163)	151
Christians						1,427	1,763	2.3
						(471)	(5.23)	(5.7
Uttar Pradesh	***							
Population	48,494	48,014	46,511	49,615	56,347	63,216	73,746	88,2
Indian R	41,419	40,924	39,582	41,973	47,523	54,063	62,856	74,5
	(85.41)	(85.24)	(85.10)	(84 60)	(8134)	(85.52)	(85.23)	(84.3
Muslims	6,975	6,903	6,725	7,434	8,692	9,029	10,788	13,6
	(14.38)	(14.38)	(14 46)	(14 98)	(15.43)	(1428)	(14 63)	(15.4
Christians	1018	179.7	203 2	208.3	131 6	123,9	101.6	13
	(0.21)	(0.37)	(0.44)	(0.42)	(0,25)	(0.20)	(0.14)	(0,1
West Bengal		/						
Population	16,940	17,999	17,474	18,897	23,230	26,300	34,926	44,
Indian R	11,888	12,583	•	18,094	16,287	21,000	27,737	34,5
	(70.18)	(69.91)	(69,98)	(69.29)	(70.11)	(79.85)	(79.42)	(78 9
Muslims	4,979	5,828		5,684	6,848	5,118	6,985	9,(
	(29 39)	(29 60)	(29.46)	(30.08)	(29.48)	(19.46)	(20.00)	(20
Christians	72 84		97.85	119 1	95.24	181.8	204.5	25
	(0.43)	(0.49)	(0.56)	(0.63)	(0.41)	(0.69)	(0.59)	(0)

 $\mathbf{19} \cdot \mathbf{1}$ 

DEL

	1901	191 t	1921	1931	1941	1951	1961	19
ern Sta								
Prade	sh							
on							336 6	46
2							3338	46
							(99.19)	199 (
							1.008	3.0
							(0.30)	(0.1
ns							1.713	3 6
							(0.51)	(0,'
ion	284.5	346.2	384.0	445 6	512.1	EDD C	700.0	1
≀011	274.1	346.2	364.0 362.5	445.6 412.3	456.8	577.6 472 ()	780.0 579.4	1,4 72
`	(96.33)	(95 77)	(94 39)	(92 54)	(89 20)	(81.72)	(74.28)	(67)
<b>;</b>	10.38	14 51	17 49	22.86	29 56	37 20	48.59	70
	(3.65)	(4 19)	(4 55)	(5 13)	(5 77)	(6 44)	(6 23)	(6.6
ns	0.045	0.132	4 050	10 40	25.73	68 39	152.0	27
118	(0.045)	(0.132	(1.05)	$(2\ 33)$	(5.02)	(1184)	(19 49)	(26)
/a	(0 010)	(0.030)	(100)	(2 33)	(3 04)	(1104)	(15 45)	(20)
1011	340.5	394 0	422 4	480.8	555.8	605.7	769.4	1,0
R	310,6	347 5	362 9	392.6	540 7	442.4	475 5	51
	(91 23)	(88 21)	(85 91)	(81 66)	(97.28)	(73.03)	(61 80)	(50.
S	8 913	9,748	10.79	12 67	14 06	13 95	23 02	26
-	(2 62)	(2 47)	(2.55)	(2.64)	(2.53)	(2 30)	(2.99)	(2.
ıns.	20 97	36 70	48 73	75 52	1 06	149 4	270.9	47
.115	(6.16)	(9.31)	(11.54)	(15.71)	(0.19)	(24.66)	(35 21)	( <del>1</del> 6
	(0.10)	(3.31)	(11.51)	(13.71)	(0.13)	(21.00)	(05 217	(10
uon	82.43	91.20	98.41	124.4	152.8	196 2	266 1	35
R	82 18	88 43	70 33	65 13	152 69	18 47	35.36	44
• •	(99 70)	(96 96)	(71.46)	(52.35)	(99.93)	(9 41)	(18 29)	(13.
s	0,206	0 307	0.365	0 155	0.101	0.131	0 203	1.8
	(0.25)	(0 34)	(0 37)	(0.12)	(0.07)	(0.07)	(0.08)	(0.
ans	0 045	2 461	27 72	59 12	0.00	177.6	230 5	28
1113	(0.05)	(2.70)	(28,17)	(47 52)	(0.00)	(90 52)	(86 63)	(86
d	(0,00)	(21107	(4.5.2.7)	(2. 6.4)	(00)	(00000)	(	
	102.4	149.6	160.9	178 8	189.6	213.0	369.2	5
non		146 0	151 5	155 2	189.1	1144	172.7	1€
	101.7						(46 78)	(32
	101 7 (99.27)		(94.14)	(86 80)	(99.72)	(93/11		
R	(99.27)	(97.58)	(94 14) 0 694	(86 80) 0.698	(99 72) 0 531	(53 71) 0 520		
non R s	(99.27) 0.143	(97.58) 0.318	0 694	0.698	0 531	0 520	0.891	2
R	(99.27)	(97.58)		-				2 ! (0 34

	90	19	1 9	93	941	1.0.	1461	395	
Тири а									
Population	173 3	229 6	304,4	382.5	513.0	639.0	1,142	1,55	
Indian R	127.8	164.5	220,3	276.2	389 1	490.7	902.0	1,43	
	(73.77)	(71.65)	(72.36)	(72.21)	(75.84)	(77.74)	(78 98)	(92.31	
Mushnis	45,82	64,95	82.29	103 7	123 6	137 0	230 0	104.0	
	(26.15)	(28.29)	(27.03)	(27 11)	(24 ()))	(21-44)	(20) 14)	( <del>6.68</del>	
Christians	6138	0 138	1,860	2.596	0316	5.266	10.04	15 71	
	(0.08)	(000)	(0.61)	(0.68)	(04)6)	(0.82)	(0.88)	(101)	
Umon Territori	es							<del></del>	
Andaman & Ni	cobar Islan	nds							
Population	24,65	26 46	27.09	29 46	33,77	30.97	63.55	115 (	
Indian R		21 31	21 40	21.28	24.73	16 69	38.18	73 10	
		(80,55)	(78 99)	(72.24)	(7324)	(53.90)	(60.08)	(63.51)	
Mushms		4.580	4 104	6 719	8,005	4 783	7 398	11 66	
		(17.31)	(15.15)	(22.80)	(28 71)	(15.44)	(11.64)	(10.13)	
Christians		0 566	1 586	1 461	I 032	9.494	17 97	30 34	
		(214)	(5.86)	(4.96)	(3.06)	(30.65)	(28 28)	(26.36)	
Chandigarb									~
Population	21.97	18.44	18.13	19.78	22.57	24.26	119,9	257 3	
Indian R				.,,,,	77.5	4 -144	117.6	251 1	
							(98 05)	(97 58)	1
Muslims							1.467	3 720	,
							(1 22)	(1.45)	
Christians							0.867	2.504	
							(0.72)	(0.97)	
Dadra & Nagar	Haveli		<del></del>		····	···	(0 /2/	(03.17	
	1900	1910				1950	1962		
Population	24.28	29.02	31.05	38.26	40.44	41.53	57.96	74 17	
Indian R	23 94	28 81	30.65	37 66	39.26	40 50	56 72	71 51	
	(98 59)	(99.26)	(98 71)	(98 42)	(97.08)	(97.52)	(97 86)	(96, 42)	(9)
Muslims	0.107	0 078	0.129	0 201	0 175	0 159	0,443	0.740	( )
	(0.44)	(0.27)	(0.42)	(0.53)	(0.43)	(0.38)	(0.76)	(1 00)	(
Chrispans	0.235	0 135	0 271	0.400	1 009	0.870	0.799	1 918	٠
	(0.97)	(0.47)	(0.87)	(1 05)	(2.49)	(2.09)	(1.38)	(2.59)	(Î
Daman & Diu	1900	1910			1940	1950	1960	(= (0)	14
Population	32.01	32.47	31,41	36.43	42.81	48.61	36. <b>6</b> 7	62,65	7
Indian R	26.50	26,85	25 95	30.54	35.50	41.20	31.08	54 50	6!
	(82 79)	(82.68)	(82.61)	(83 82)	(82 92)	(84.76)	(84.74)	(86.99)	(87
Muslims	3.855	3.875	3 748	8.974	5.107	5.194	3.013	5.770	7
	(12.04)	(11,93)	(11.93)	(10.91)	(11.93)	(10.69)	(8.22)	(9.21)	(9,1
Christians	1 655	1.749	1.713	1.920	2 204	2.216	2 585	2 383	5 ;
	(5 17)	(5.39)	(5.45)	(5.27)	(5.15)	(4.56)	(7.05)	2 cos (3 80)	
			1000		(0,10)	(3.00)	(7.09)	(2,00)	(2)

(920)

(876)

	1901	1911	1921	1931	1941	1951	1961	197
Delbi								
Population	405.8	413.9	488.5	636.2	917.9	1,744	2,659	4,06
Indian R			333,3	4123	595 5	1,626	2,474	3,75
			(6823)	(64.80)	(64.88)	(93.22)	(93.05)	(92.46
Muslims			1419	207.0	304.9	99 50	155.5	263.
			(29.04)	(32.53)	(33.22)	(5.71)	(5.85)	(6.47)
Christians			13 34	16.99	17 44	18 69	29 27	43 7
			(2.73)	(2.67)	(1.90)	(1.07)	(1.10)	(1.08
Lakshadwe <del>e</del> p								
Population	13 88	14,56	13.64	16.04	18.36	21.04	24 11	31.8
Indian R	0.025	0.025	0.029	0.012	0.077	0.015	0,263	I 55
	(0.18)	(0.17)	(0.23)	(0.07)	(0.42)	(0.07)	(1.09)	(4.88
Mushins	13,86	14.53	13.61	16 03	18 28	21.02	23.79	30.0
	(99.82)	(99.81)	(99 77)	(99 91)	(99.57)	(99.92)	(98.68)	(94.37
Christians	0.000	0 003	0 002	0 003	100.0	0.002	0.056	0.23
	(0.00)	(0.02)	(0.01)	(0.02)	(0.01)	(0.01)	(0.23)	(9.75)
Pondicherry								
Population	246.4	257.2	244.2	258.6	285 0	817.5	369.1	471.
Indian R							3117	401
							(8444)	(85.07
Muslims							23 47	29.1
							(6.86)	(6.18
Christians							53 95	41 5
							an deat	475. 864

lote Population in thousands; numbers in parentheses indicate percentage of the population of Inion Territory. Source For Indian Union as described in Chapter 2 of the text. For States and Usidescribed in Tables D-8 to D-28

LAB D

### Religious Profile of the Provinces of Pakistan

	1901	1911	1921	1931	1941	1951	1961	1972	
Pakistan					·	<del></del>			
Population	16,577	19,381	21.108	23,541	28,282	33,703	42,880	62,462	
Indian R	2,841	2,898	3,274	4, 127	5,568	538	630	1,119	
	(15.93)	(14 95)	(1551)	(18.81)	(19.69)	(1.80)	(1.17)	(1.79)	
Muslims	13,904	16,361	17,620	18,757	22,293	32,782	41,666	60,435	
	(83 88)	(81.43)	(83.48)	(79 68)	(78.82)	(97.12)	(97.17)	(96 75)	
Christians	32	119	214	357	421	433	584	908	
	(0,19)	(0.61)	(101)	(1.52)	(1.49)	(1.28)	(1.36)	(1.45)	
Baluchistan					<del></del>				4.0
Populanon	811	835	800	869	858	1,154	1,161	2,429	
Indian R		47.0	59 5	6º 5	70.0	13 0	9.9	87.1	
		(5.63)	(744)	(7.39)	(8.16)	(1.13)	(0.86)	(1.53)	
Muslines		783 0	733 0	798	785	1,137	1,146	2,382	
		(93.76)	(91.73)	(91 88)	(91.52)	(98.54)	(98 73)	(98.07)	(
Christians		5 09	6 69	8 06	2 67	4.0	47	9.8	·
		(0.61)	(0.84)	(0 93)	(0.31)	(0.35)	(0.41)	(0.40)	
NWFP									~~~
Population	2,125	3,819	5,076	4,684	5,416	5,865	7,578	8,032	
Indian R		154	208	205	244	3	2	21	
		(4.04)	(4 09)	(4.37)	(4.50)	(0.05)	(0.02)	(0.26)	(
Muslims		3,658.0	4,855.0	4,463	5,166	5,858	7,569	7,998	Ì,
		(95.79)	(95 63)	(95.28)	(95.40)	(99.88)	(99,88)	(99 58)	(9)
Christians		6 70	13 90	16 50	5.40	4.0	7.5	12.8	
		(0.18)	(0.27)	(0.35)	(0.10)	(0.07)	(0.10)	(0.16)	(C
Punjab							-		
Population	10,231	10,990	11,759	13,874	17,167	20,637	25,582	37,610	47
Indian R		1,794		3,078	3,888	33	43	213	
		(16.32)	(17.93)	(22 19)	(22.65)	(0.16)	(0.17)	(0.57)	(0)
Muslims		9,100	9,469	10,479	12,880	20,201	25,014	36,611	46,
		(82.80)	(8052)	(75 53)	(75.03)	(97.89)	(97.78)	(97.34)	(97.
Christians		96.2	1817	317.3	399.6	403.0	525 0	787.0	1,06
		(0.88)	(1 54)	(2.29)	(233)	(1.95)	(2.05)	(2.09)	(2)
Sind									
Population	3.410	3,737	3,473	-	4,841	6,048	8,560	14,156	19,0
Indian R		903	898	1,082	1,365	489	576	848	1,2
		(24.18)	(25.86)	(26.29)	(28.21)	(8 09)	(6.72)	(5.99)	(6 f
Muslims		2,823 0		3,017	3,462	5,536	7,937	13,213	17,5
		(75 58)	(73.80)	(73.34)	(71.52)	(91.58)	(92.73)	(93 34)	(92.3
Christians		10 97	11 73	15.15	13 51	23.0	47.0	96 0	177
		(0.29)	(0.34)	(0.87)	(0.28)	(0.38)	(0.55)	(0.68)	(0.9)

	9	9	9	193	19-1	9 1	197.	1981	1991
I lan abad								<del></del>	
Population							235	540	
Indian R							0.25	0.09	
							(0 11)	(0.03)	
Muslims							232	832	
							(48 64)	(97.67)	
Christians							2.96	7.85	
					 		(1.26)	(2.31)	

Vote Population to thousands; numbers to parentheses indicate percentage of the relevant population

Nonce I total population and religious composition of Pakistan for 1901-1961 from Census of Pakistan, 1961, Table 4-B. Ior 1972 and 1981 from corresponding census volumes. Total population for 1972 does not include 2,491 thousand persons in FATA and another 357 thousand persons in Hazra district, for whom religious distribution is not available. Data for the Provinces for 1951, 1961, 1972 and 1981 from corresponding Census of Pakistan. 1901-1941 data for all Provinces, except Punjab, from Summary Figures for Districts of the corresponding Census of India. For NWFP, unenumerated population of fromber regions for 1941 given in Census of Pakistan 1951 is added to Muslims and to the total for the Province. Data for Punjab for 1901-1941 is obtained by subtracting the figures for the other three provinces from those for Pakistan. "Others" everywhere have been added to Indian Religionists.

TABIE 11-7

# Religious Profile of the Divisions of Bangladesh

	1901	1911	1921	1931	1941	1951	1961	1974	
Bangladesh								·	
Population	28,927	31,555	93,254	85,604	41,999	41,932	50,840	71,478	
Indian R	9,814	10,353	10,608	10,812	12,437	9,599	9,801	10,223	
	(33.93)	(32.81)	(31 90)	(80.37)	(29.61)	(22.89)	(19.28)	(14,30)	
Muslims	19,113	21,202	22,646	24,731	29,509	32,227	40,890	61.039	
	(66.07)	(67 19)	(68 10)	(69.46)	(70.26)	(76.85)	(80.43)	(85.40)	
Christians	•	-	-	61	53	107	149	216	
				(0.17)	(0.13)	(0.25)	(0.29)	(0.30)	
Chittagong									-
Population	6,789	7,680	8,250	9,239	11,310	11,722	15,630	18,636	
Indian R		2,585	2,653	2,814	3,226	2,880	2,761	2,713	
		(33.66)	(32.16)	(30.46)	(2852)	(24.15)	(20.25)	(14.56)	(
Muslims		5,091	5,592	6,417	8,081	8,879	10,849	15,894	
		(66.29)	(67.78)	(69.46)	(71.45)	(75.75)	(79.60)	(85,29)	<b>(</b> )
Christians		38	50	7.4	34	12.4	20 5	28,9	,
		(0.05)	(0.06)	(0.08)	(0.03)	(0.11)	(0.15)	(0.16)	
Dhaks+Berisal				~ <del></del>					
Population	10,807	12,029	12,886	13,893	16,711	16,274	19,555	26,743	
Indian R		3,754	3,875	3,997	4,711	3,327	3,299	3,373	-
		(31.21)	(30 07)	(28.77)	(28.19)	(20.45)	(16.87)	(12.61)	(1
Muslims		8,247	8,980	9,854	11,963	12,874	16,166	23,252	24
		(68.56)	(69.69)	(70.93)	(71.59)	(79.11)	(82.67)	(86,95)	(8)
Christians		27.7	30.9	417	36.8	73	90	118	(
		(0.23)	$\{0.24\}$	(0.30)	(0.22)	(0.45)	(0.46)	(0.44)	((
Dhaka		·				<del></del>	<del></del>		
Population	8,322	9,416	10,043	10,699	12,902	12,632	15,294	21,516	26
Indian R					•	2,594	2,546	2,536	9
						(20.54)	(16.65)	(11 90)	(9
Muslims						9,976	12,670	18,666	23.
						(78.98)	(82.84)	(87.57)	(89
Christians						61 5	77.6	113.6	12
						(0.49)	(0.51)	(0.53)	(0
Barital					<del></del> ,				
Population	2,485	2,613	2,843	3,194	8,810	3,642	4,262	5,427	6,8
Indian R				·	•	733	753	837	8
						(20.13)	(17,67)	(15.42)	(13.6
Muslims						2,898	3,497	4,586	5,6
						(79.56)	(82.04)	(84.50)	(86.1
Christians						11.5	12 4	5.3	1!
						(0.81)	(0.29)	(0 10)	(0.2
						10,2,2	(0.20)	(0.10)	-102

				D on	of Ba g	la lest	193
Khulna Population	1901	19-1	7 9	1,331	194	1 51	1
Indian R	3,798	3,824 1,435	3,847 1,470	3,988	4,565	4,598	5,805
Muslims		(37 54) 2,389	(38,22) 2,377	,	1,708 (37 41)	1,528 (33,23)	1,669
Christians				2,509 (62 92)	2,848 (62.39)	^{૧,061} (66,56)	4,121 (70.98)

8,040 8,270

(0.02)

btained by subtracting the figures for the other four Divisions from those of Bangladesh. "Ot

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(13.32)

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(20.86

(78.93)

Indian R 8,506 9,412 9,338 2,562 11,850 2,565 2,5452,792(31.86)1,914 (31.01) Muslams (29.92)(29.66)(20.49)5,475 5,697 5,9506.617(68.10)7.413 (68.89)(69,95)Christians (70.30) (79.38)3.2 8.3 1.1138 11.6 (0.04)(0.10)Notes Population in thousands; numbers in parentheses indicate percentage of the relevant p (0.13) Source Total population and religious composition of Bangladesh from 1901-1991 from Bang Census 1991, Vol. 1, Table 7.1, p.101. Population and religious composition of the divisions fo

7,533

Table 7.4, p.106. Total population of the Divisions for 1901-1941 is calculated from the percenta 33, p 45 Religious composition of the Divisions for 1911-1941 is obtained by adding together elevant districts in the respective Census of India, Summary Figures for Districts and applying hus obtained to the population of the Division, except in the case of Khulna. Data for Khulna

Rajshahi

Population

Andhra Pradesh: Religious Profile of t

	1901	1911	1921	1931	1941	1451
Andhra Pradesh						
Population	19,066	21,447	21,420	24,204	27,289	31.115
Indian R		19,660	19,522	21.750	21,148	27,462
		(91.67)	(91.14)	(89.86)	(88.49)	(88.26)
Muslims		1,426	1,400	830,1	2,137	2,418
		(6.65)	(6.64)	(6.89)	(7.83)	(777)
Christians		360 3	475 5	7866	1,004	1,295
		(1.68)	(2.22)	(3.25)	(3.68)	(3,97)
Srikakulam						
Population	1,599	1,661	1,696	1,846	2,014	2,123
Indian R		1,654	1,689	1,834	1,995	2,105
		(99.57)	(99.60)	(99, 33)	(99.07)	(99.15)
Muslims		4 983	4 749	4.800	5.236	8.917
		(0.30)	(0.28)	(0.26)	(0.26)	(0.42)
Christians		2.159	2 935	7 569	13.49	9 13
		(0.13)	(0.12)	(0.11)	(0.67)	(0.43)
Vizianagaram				,		
Population						
Indian D						

Indian R							
Muslims							
Christians							
Visakhapatnam		~~ <del>~~~</del>					
Population	1,384	1,473	1,473	1,639	1,852	2,073	2.
Indian R		1,450	1,451	1,611	1,801	2,036	2,
		(98.45)	(98.51)	(98.31)	(98.31)	(98.23)	(98.
Muslims		19.30	17 38	21.14	23.32	26 53	27
		(1.31)	(1.18)	(129)	(1.30)	(1.28)	(1.1
Christians		3.535	4.566	6.556	7 145	10 16	17
		(0.24)	(0.31)	(0.40)	(0.39)	(0.49)	(0;
Srikakulum+Vizia	nagaram+	Visakhapa	mem				
Population	2,983	3,134	3,169	3,485	3,846	4,196	4,6
Indian R		3.104	3.140	3,445	3.796	4.141	4.50

(99 04) (99.09)(98.85)(98.71) (98.70)(98.64)Muslims 24.28 22.1325.9429.06 35,45 33 7

(0.77)(9.70)(0.74)(0.76)(0.84)(0.71Christians 5 700 6610 14 13 20.6319.29 31.0

(0.18)(0.21)(0.41)(0.54)(0.46)(0.67)

	901	9 1	192	193	1941	1351	1961	19.1	1981	1991
Ea Goda a										
Population	1,339	1,511	1,537	1,757	1,977	2,302	2,508	3.087	3,701	4,541
Indian R		1,478	1,499	1,703	1,913	2,225	2,510	2,967	3,595	4,427
		(97.80)	(97.50)	(96 95)	(96 76)	(96 67)	(96 25)	(96.13)	(97.14)	(97.48)
Muslims		24 63	23.67	27 06	29 66	32,23	36.07	45 43	55 07	<b>ს</b> 5 06
		(1.63)	(1.54)	(1.54)	(150)	(1.40)	(1.38)	(1.47)	(1 49)	(1.43)
Christians		8 613	14 76	26 53	34 40	14.43	61 65	74 15	50.64	49.41
23(1177113)		(9 37)	(0.96)	(151)	(174)	(1,93)	(2 36)	(2.49)	(1.87)	(1.09)
West Godavari										
Population	9192	1,046	1,118	1,299	1,465	1,698	1,978	2,374	2,874	3,518
Indian R		1,005	1,058	1,208	1,348	1,505	1,806	2,148	2,658	3,287
THUMAN TO		(96 09)	(94.61)	(92 99)	(92,00)	(92 16)	(91.32)	(90.48)	(92 48)	(93 43)
Muslims		22 18	23.25	27.54	31.94	34 13	40 68	51 27	60.59	76,62
MERCERTAIN		(2.12)	(2.08)	(2.12)	(2.18)	(2.01)	(2.06)	(2.16)	(2 11)	
(No. cole see		18 72				98 99				(2.18)
Christians			37 01	63 52	85.26		131.0	174.6	155.7	154.4
		(1.79)	(3.31)	(4.89)	(5 82)	(5 83)	(6.62)	(7.36)	(5.42)	(4 39)
Brishna		000.1	4 6 6 6	1 000			0	2.45.4		
Population	861.1	993 1	1,060	1,229	1,414	1,736	2,077	2,494	3,048	3,699
Indian R		918 9	955 2	830,1	1,207	1,467	1,750	2.081	2,638	3,265
		(92 02)	(90 11)	(86 90)	(85.38)	(84,51)	(84 26)	(83,45)	(86.54)	(88 27)
Muslims		48 66	51 73	61 70	75.08	95.65	I 15 I	1423	185.7	239.0
		(4.91))	(4,88)	(5.02)	(5.31)	(5 51)	(5 54)	(5.71)	(6 09)	(6.46)
Christians		30.59	53 11	99 30	131 6	173.3	211.9	270.5	224 7	1950
		(3 08)	(5.01)	(808)	(931)	(9.98)	(1020)	(10.85)	(7.37)	(5.27)
lantur										
'opulation	1,497	1,705	1,817	2,044	2,286	2,560	3,010	2,844	3,435	4,107
ndian R		1,463	1,532	1,647	1,807	1,992	2,348	2,142	2,715	3,396
		(85.80)	(84.30)	(80 57)	(79.05)	(77.83)	(77.99)	(75.31)	(79.04)	(82.69)
<b>Suslims</b>		117.8	131.2	158.4	184 0	210.2	259 1	286.8	35R 3	436.9
		(6.91)	(7,22)	(7.75)	(8.05)	(8.21)	(8.51)	(10.08)	(10.43)	(10.64)
bristians		124.3	154 1	288.7	2949	3574	403.4	415.5	361.7	274.2
		(729)	(8.48)	(11.68)	(12.90)	(13.96)	(13 40)	(14.61)	(10.53)	(6.68)
skasam (Ongo	le)									
pulation	ŕ							1,920	2,330	2,759
han R								1,576	2,060	2,520
								(82.08)	(88.39)	(91.84)
ıslıms								135 4	161.4	182 8
1377113								(7.05)	(6.93)	(6 63)
istians								208.7	109.1	56.03
134,0110								(10.87)	(4 68)	(2 03)
					<del></del>			(10 01)	(10.37	12 00/
ore ulation	1,281	1,334	1,592	1,493	1,625	1,795	2,034	1,610	2,015	2,392
	1,401						1,779	1,433	1,803	2,146
an R		1,207	1,250	1,323	1,424	1,546		l	(89 49)	
la a la		(90 50)	(89,77)	(88,64)	(87 61)	(86 15)	(87.44)	(89 03)   138.5	1789	216.2
lıms		82.17	89.64	1038	120.6	743.8	154.0	1		
		(6 16)	(6.44)	(6.95)	(7.42)	(8.01)	(7.57)	(860)	(8.88)	(9.04)
scians		44.56	52.76	65.84	80.76	104.8	101.4	38.11	32,97	
	·	(3 34)	(3 79)	(4 41)	(4.97)	(5.84)	(4 99)	(2.37)	(1.64)	(1.26)

1911	1921	1931	1941	1951	196†	197
	0.000	0 505	3,911	4,355	5,044	6,37
3,039	3,209	3,537 9,070	3,231	3,539	4,126	5 15
2,670	2,781	2,970	(82 61)	(81,26)	(81.79)	(80.81
(87.86)	(86.67) $220.8$	(83 98) 262 2	304 6	354.0	413.1	560
200 0		(7.41)	(7.79)	(8.13)	(8.19)	(8.80)
(6.58) 168.9	(6 88) 206.8	304.6	375 7	462 2	505.2	662
		(8,61)	(9.61)	(10.61)	(10.02)	(10.39)
(5 56)	(6 44)	(0.01)	13011	(10 01)	1 1 1 1 1 1 1 1	111,1,1
1,177	1,210	1,332	1,498	1,666	1,915	2,28
1,109	1,134	1,240	1,387	1,536	1,754	2,07
(94 24)	(93.72)	(93 10)	(92 56)	(92 19)		(90,67
63 44	69 21	82 05	99 17	113 1	139 0	180.
(5.39)	(5.72)	(6 16)	(6 62)		(7.26)	(7.88
4,355	6,776	9 857	12 28	16 99	22 39	33 1
(0.87)	(0.56)	(0.74)	(0.82)	(1.02)	(1.17)	(1 45
894.8	888.8	950.5	1,058	1,163	1,342	1,57
773.9	756 5	789 2	8648	951 1	1,094	1,26
(86.49)	(85.11)	(83.03)	(81.74)	(81.78)	(81.52)	(80.48
98 43	106 6	1246	1475	155 6	187.9	230
(11.00)	(11.99)	(13.11)	(13.94)	(13.38)	(14.00)	(146-
22 46	25 78	36.69	45 71	56,29	59 99	76.9
(2 51)	(2 90)	(3 86)	(4 32)	(4.84)	(4.47)	(4.88
	=		-			
1,053	1,040	1,138	1,273	1,484		2,1
962 5	943.3	1,025	1,140		1.570	1,86
(91.41)					(88 86)	
86.77	91 73	106.4	126 0		183.6	233
(8.24)	(8 82)	(9.35)	(9.90)			-
3.686	4 992	6 600	7.383	13.80	13.28	19.0
(0.35)	(0.48)	(0 58)	(0.58)	(0.93)	(0.75)	(0.9)
1 000		1.000	1 700	1.017	1 000	
1,260	1,214	1,362			1,909	1,9
1,051	994	1,089			,	1,55
(83 45) 164.4	(81 90) 163.9	(79 97) 193.3	(78 43) 223.9	(79 42) 232.7	(77 63) 289.0	(76 7 330
(13.05)	(13 50)	(14.19)		(14.39)		(16.7
44.10						129
(3 50)	(4.60)	(5 84)	(6.66)	(6 19)		(6.5
(5.50)	(1,00)	(0 01)	(0.00)	(0 10)	(1140)	(0.0
1,011	987.9	1,174	1,309	1,447	1,591	1,9
931,4						
(92.13)	(91.85)	(91.03)				(89.8
78.86		99 91	1194	126 3	138.2	-
(7.80)		(8.51)		(8.73)	(8.69)	(8.8)
0.708			9 687	14.61	14 70	25.
(0.07)	(0.16)	(0.46)	(0.74)	(1.01)	(0.92)	(1.3
i						

	छ्या	1911	lazl	िछी	1941	1951	1961	197
ad				000 1				
лоп	839 0	1,055	986.4	989 I	1,363	1,822	2,063	2,7
R		767.5	715.3	757 6	958 7	1,220	1,475	1,98
		(72.75)	(76.39)	(76.59)	(70.34)	(66.96)	(71 49)	(71.0)
5		271.2	208.3	215.3	3808	564 1	538 7	738
		(25.71)	(22 25) 12 74	(21.77)	(27 94) 23 44	(30.96)	(26 11)	(26.4)
1115		16.25 $(1.54)$	(136)	16 22		37 90	49 50	69 (
	and from	n Hyderab	<del></del>	(164)	(1.72)	(2 08) Hydei	(2.40)	(2 4
stricts for	mea nos	n Flydetan	acı			1981	1991	
uon						2.261	3,146	
R						1,387	1,835	
K						(61.32)	(58.32)	
ıs						811.8	1,238	
15						(35.90)	(39 35)	
2724						62 69	73 27	
ans						(2 77)	(2.33)	
						(411)	(4 00)	
ition	556.1	806.8	782.3	913.7	1,002	1,110	1,227	1,4
R	55011	729.2	696 9	791.1	851 9	942 5	1,063	1,2
K		(90.38)	(89.08)		(85.02)	(84.91)		(85 2
าร		75 11	76.74	98.04	122 9	123.0	125.2	16
12		(931)	(9.81)	(10.73)	(1227)	(11.08)		(11 1
one		2 501	8.684	24.58	27 15	44 51	38.63	53
ans		(0.31)	(1.11)	(2 69)	(2.71)	(401)	(3 15)	(3 6
bad	<del></del>	(0.51)	(1,11)	(4 05)	(2//1/	(101)	(0 10)	
ition	694.2	562.1	543.3	655.7	731.8	835.2	1,022	1,5
R	03.214	519.8	500 9	5898	645.2	730.9	901.5	1,1
17		(92.48)	(92 19)	(89 95)	(88 16)	(87 51)	(88 21)	(87.0
ns		41.54	40 04	51.34	70 33	89.20	106.1	15
.1.3		(7.39)	(7 87)	(7.83)	(9.61)	(10 68)	(10 38)	(11.7
ans		0 781	2 391	14 56	16.32	15.12	14.39	16
		(0.13)	(0.44)	(2.22)	(2 23)	(1.81)	(1.41)	(1.5
d		((, 15/	(1.1.1.)	(2,2,2)	37.72/.			
-			605.0	697.6	756.3	831.6	1,009	1,
non	455.1	579.1						
	455.1	579.1 543.1	-	6433	688.8	760.7	915.8	1,1
ation R	455.1	543.1	564.0	643 3 (92.22)	688.8 (91.08)	760.7 (91.48)		1,1 (90 ⁴
R	455.1	543.1 (93.78)	564.0 (93.23)	(92.22)	688.8 (91.08) 59.07	760.7 (91.48) 61.37	915.8 (90 76) 82.06	
ation R ns	455.1	543.1 (93.78) 35 96	564.0 (93.23) 40.35	(92.22) 50 23	(91 08) 59 07	(91.48) 61.37	(90 76) 82.06	(90 4
R	455.1	543.1 (93.78)	564.0 (93.23)	(92.22)	(91 08)	(91.48)	(90 76)	(90 ± 10

watsugai										
Population	653 7	822 3	813.1	971 7	1,126	1,330	1,545	1,871	2,300	
Indian R		778 7	7661	909.6	1,023	1.231	1,446	1,738	2,146	
		(9470)	(9422)	(93.61)	(90.89)	(92.52)	(93.58)	(92.89)	(95.31)	{
Mushms		41.44	43 99	5432	84,56	75.01	79.28	99.35	128.6	
		(5.04)	(5.41)	(5.59)	(7.51)	(5.61)	(5.13)	(5.31)	(5.59)	
Christians		2 138	3 008	7.774	18.02	24.47	49.93	33.75	25 35	
		(0.26)	(0.37)	(0.80)	(1.60)	(1.84)	(1.29)	(1.80)	(1.10)	
Kbammam										
Population	380 1	469 3	4727	574.8	676.0	802.0	1,058	1,370	1,752	
Indian R		434 9	437.0	518.5	592.6	7122	953.4	1,225	1,606	
		(92.68)	(92.45)	(90.21)	(87.66)	(88.80)	(90.12)	(89.42)	(91.67)	(
Muslims		23.18	24 86	31 73	43 67	45.07	59.23	78 19	103.1	
		(494)	$(5\ 26)$	(5.52)	(6.46)	(5.62)	(5.60)	(5.71)	(5.88)	
Christians		11 17	10 82	2454	39 75	44 75	45 34	66 73	42.76	
		(2.38)	(229)	(4.27)	(5 88)	(5.58)	(429)	(487)	(2.44)	
Nalgonda			_		·					
Population	776.1	930,4	851.7	1,015	1,145	1,287	1,575	1,820	2,280	
Indian R		871 1	795 7	9347	1,051	1,194	1,461	1,686	2,125	
		(93.63)	(93.42)	(92.09)	(91.76)	(92.77)	(92.78)	(92.62)	(93.19)	(
Muslims		48 38	44.80	55 32	69 73	60 49	78 15	93 04	120 4	
		(5.20)	(5.26)	(5.45)	(6.09)	(4.70)	(496)	(5.11)	(5.28)	
Christians		10 89	11.24	24 97	24 62	32.56	35 58	41 25	34 79	,
		(1.17)	(1 32)	(2.46)	(2.15)	(2.53)	(2.26)	(227)	(1.53)	
Note Population and Visakhapat	nam dist	ncts were	divided ii	nto Srikak	alam, Viz	ianagaran	n and Vis	akhapatna	ın during	<b>ş</b> 1
Guntur and Ne										
divided into Hy										

indicates that the district has undergone a change at that point and data across the line may not be compa-Source Data for 1961, 1971, 1981 and 1991 from Census of India, Religion Paper for the corresponding year Religious composition of the population of the State for 1961 is corrected on the basis of figures in Ce India 1971 State and district populations for 1911-1951 from Census of India 1961, Andhra Pradesh C Report. This Report also gives percentage of different religions for the State and the districts for the period

1951, from which the population of Muslims and Christians for these years has been calculated.

1931

1,133

1,068

5160

(4.56)

13.48

(1.19)

(94.25)

1941

1,237

1,143

(92.37)

73.11

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21.28

(1.72)

1921

999.2

9554

42 17

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1911

1,030

986.3

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43 16

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1901

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Karimnagar

Population

Indian R

Mushms

Christians

Warangal

112

1,964

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(191)

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(0.76)

(9134)

1981

2,436

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131.8

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12 14

(0.50)

(93.97)

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1,622

1,537

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1991

1.428

1,339

67.54

(4.75)

20 99

(1.37)

(93.80)

Assam: Religious Profile of the Districts

ABLE

D - 9

	1901	1911	1921	1931	1941	1951
tion	3,290	3,849	4,637	5,560	6,695	8,029
R	2,782	3,202	3,726	4,214	4,975	5,887
	(84.55)	(83.19)	(80.36)	(75.80)	$(74\ 30)$	$(73\ 32)$
S	494 5	624.0	869 2	1,267	1,683	1,982
	(15.03)	(1621)	(18.74)	(22.78)	(25.13)	(24.68)

41 68

(0.90)

763.1

22 82

(0.59)

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3307 3844(63.94)

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istricts formed from Kamrup

1 475

(90.65)

2116

(35,19)5.231 (0.87)

stricts formed from Goalpara

668.6

6015

6459

(9.66)

2 541

(0.38)

(89.96)

763.6

648.4

111.6

3.665

(0.48)

(8491)

(14.61)

436 3 (5717)3165 (41.48)1030 (1.35)(2.10)Bongaigaon 807.5

(142)8833 477 1 (54.01)387.7(43.89)18 55

5252

264.4

17.89

(222)

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7308

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5 568

(0.57)

(74.82)

(24.61)

1,264

8956

367.5

1 138

(0.09)

(70.84)

(29.07)

(65.04)

(3274)

79.02

37 63 (0.56)1,014 545 1(5374)4689 (4623)0.304

(2.00)601.3(5426)4758 (42.94)31 03 (0.03)(2.80)

160.4

1,108

Dhubri

1,332

385 7

9388

7.539

(0.57)

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11.03

(0.74)

(69.97)

(29.29)

(28.95)

(70.48)

196

10,8 7,89 (72.2)2,74 (25.30

263

(2.4)

1,5

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668

51

(33

2,0

1,4

(69.7)603

(29.3)

18.

(0.8)

(53.3)

(43.3)

	1901	1911	1921	1931	1941	1951	14
	1301	1711		34747			
Darrang							
Population	336 4	376.4	480.6	589.6	743 3	923.6	1,2
Indian R	3177	354 2	438 6	506.0	615 5	729 1	980
	$(94\ 44)$	$(94\ 10)$	$(91\ 27)$	(85/82)	(82.81)	(78.94)	(76.0
Muslims	17 36	20.29	36.57	6757	121 1	1573	249
	$(5\ 16)$	(5.39)	(7.61)	(1146)	(1629)	(17.03)	(19.3)
Christians	1 346	1 920	5.383	16.04	6.690	37.22	59
<u> </u>	(0.40)	(0.51)	(112)	(2.72)	(0.90)	(4.03)	(46
1991 Districts	formed from	m Darrang	3				
Population							
Indian R							
Muslims							
Christians							
Lakhimpur	<del>,</del>						
Population	370 9	468 5	628.1	778.3	955.0	1,126	1,5
Indian R	355.9	450.3	6040	736 2	904.8	1,038	1,3
indian K	(95 94)	(96 12)	(96 17)	(94 59)	(94 69)	(92.17)	(90.8
Muslims	11 94	13 40	16 08	26 77	45 46	52 48	88
				4077	エン エひ		CIU
2/201022110							15.6
	(3 22)	(286)	(2.56)	(3.44)	(4 76)	(4 66)	
Christians	(3 22) 3,116	(2 86) 4 778	(2.56) 7.976	(3.44) 15 33	(4 76) 5 252	(4 66) 35 70	(5 6 54 (3 4
Christians	(3 22) 3,116 (0 84)	(2 86) 4 778 (1 02)	(2.56) 7.976 (1.27)	(3.44)	(4 76)	(4 66) 35 70 (3.17)	54 (3.4
Christians	(3 22) 3,116 (0 84)	(2 86) 4 778 (1 02)	(2.56) 7.976 (1.27)	(3.44) 15 33	(4 76) 5 252	(4 66) 35 70 (3.17)	54 (3.4 <b>k</b> hun
Christians	(3 22) 3,116 (0 84)	(2 86) 4 778 (1 02)	(2.56) 7.976 (1.27)	(3.44) 15 33	(4 76) 5 252	(4 66) 35 70 (3.17)	54 (3.4 <b>akhu</b> 75
Christians 1991 Districts Population	(3 22) 3,116 (0 84)	(2 86) 4 778 (1 02)	(2.56) 7.976 (1.27)	(3.44) 15 33	(4 76) 5 252	(4 66) 35 70 (3.17)	54 (3.4 <b>akhun</b> 75 615
Christians 1991 Districts Population Indian R	(3 22) 3,116 (0 84)	(2 86) 4 778 (1 02)	(2.56) 7.976 (1.27)	(3.44) 15 33	(4 76) 5 252	(4 66) 35 70 (3.17)	54 (3.4 <b>akhu</b> 75 613 (81.4
Christians 1991 Districts Population	(3 22) 3,116 (0 84)	(2 86) 4 778 (1 02)	(2.56) 7.976 (1.27)	(3.44) 15 33	(4 76) 5 252	(4 66) 35 70 (3.17)	54 (3.4 <b>akhun</b> 75 615 (81.4
Christians 1991 Districts Population Indian R Muslims	(3 22) 3,116 (0 84)	(2 86) 4 778 (1 02)	(2.56) 7.976 (1.27)	(3.44) 15 33	(4 76) 5 252	(4 66) 35 70 (3.17)	54 (3.4 <b>akhum</b> 75 619 (81.4 100 (14.5
Christians 1991 Districts Population Indian R	(3 22) 3,116 (0 84)	(2 86) 4 778 (1 02)	(2.56) 7.976 (1.27)	(3.44) 15 33	(4 76) 5 252	(4 66) 35 70 (3.17)	54 (3.4 <b>*khm</b> 75 615 (81.4 106 (14.5 30
Christians 1991 Districts Population Indian R Muslims	(3 22) 3,116 (0 84)	(2 86) 4 778 (1 02)	(2.56) 7.976 (1.27)	(3.44) 15 33	(4 76) 5 252	(4 66) 35 70 (3.17)	54 (3.4 <b>*khm</b> 75 615 (81.4 106 (14.5 30
Christians 1991 Districts Population Indian R Muslims Christians	(3 22) 3,116 (0 84)	(2 86) 4 778 (1 02)	(2.56) 7.976 (1.27)	(3.44) 15 33	(4 76) 5 252	(4 66) 35 70 (3.17)	54 (3.4 • khum 75 619 (81.4 109 (14.5 30 (4.0
Christians 1991 Districts Population Indian R Muslims Christians	(3 22) 3.116 (0 84) formed fro	(2 86) 4 778 (1 02) m Lakhim	(2.56) 7.976 (1 27) npur	(3.44) 15 33 (1.97)	(4 76) 5 252 (0.55)	(4 66) 35 70 (3.17)	54 (3.4 <b>**khum</b> 75 613 (81.4 100 (14.5 30 (4.0
Christians  1991 Districts Population Indian R  Muslims Christians  Nagaon Population	(3 22) 3.116 (0 84) formed fro	(2 86) 4 778 (1 02) m Lakhim sol.7 284.6	(2.56) 7.976 (1 27) npus 398.0 324.5	(3.44) 15 33 (1.97) 562.6 379.7	(4 76) 5 252 (0.55) 649.1 394 8	(4 66) 35 70 (3.17) 1 886.9 522 6	54 (3.4 ************************************
Christians  1991 Districts Population Indian R  Muslims Christians  Nagaon Population	(3 22) 3.116 (0 84) formed fro 260 4 247.2 (94 94)	(2 86) 4 778 (1 02) m Lakhim sol.7 284.6 (94 34)	(2.56) 7.976 (1 27) upus 398.0 324.5 (81.53)	(3.44) 15 33 (1.97) 562.6 379.7 (67 50)	(4 76) 5 252 (0.55) 649.1 394 8 (60 83)	(4 66) 35 70 (3.17) 1 886.9 522 6 (58.92)	54 (3.4) 3.4) 75 613 (81.4) 103 (14.5) 30 (4.0) 1,3 70 (58.1)
Christians  1991 Districts Population Indian R  Muslims Christians  Nagaon Population Indian R	(\$ 22) 3.116 (0 84) formed fro 260 4 247.2 (94 94) 12.58	(2 86) 4 778 (1 02) m Lakhim sol.7 284.6 (94 34) 15 69	(2.56) 7.976 (1 27) upur 398.0 324.5 (81.53) 70.57	(3.44) 15 33 (1.97) 562.6 379.7 (67 50) 177.8	(4 76) 5 252 (0.55) 649.1 394 8 (60 83) 250 1	(4 66) 35 70 (3.17) 1 886.9 522 6 (58.92) 359.6	54 (3.4 3.4 hum 75 619 (81.4 109 (14.5 30 (4.0 1,3 70 (58.1 49
Christians  1991 Districts Population Indian R  Muslims Christians  Nagaon Population Indian R  Muslims	(3 22) 3.116 (0 84) formed fro 260 4 247.2 (94 94) 12.58 (4 83)	(2 86) 4 778 (1 02) m Lakhim 801.7 284.6 (94 34) 15 69 (5 20)	(2.56) 7.976 (1 27) upur 398.0 324.5 (81.53) 70.57 (17 78)	(3.44) 15 33 (1.97) 562.6 379.7 (67 50) 177.8 (31 60)	649.1 394 8 (60 83) 250 1 (38 53)	886.9 522 6 (58.92) 359.6 (40.54)	54 (3.4 ************************************
Christians  1991 Districts Population Indian R  Muslims Christians  Nagaon Population Indian R	(\$ 22) 3.116 (0 84) formed fro 260 4 247.2 (94 94) 12.58	(2 86) 4 778 (1 02) m Lakhim sol.7 284.6 (94 34) 15 69 (5 20) 1 388	(2.56) 7.976 (1 27) npur 398.0 324.5 (81.53) 70.57 (17 78) 2 945	(3.44) 15 33 (1.97) 562.6 379.7 (67 50) 177.8	649.1 394.8 (60.83) 250.1 (38.53) 4.154	886.9 55.92 (58.92) 359.6 (40.54) 4.789	54 (3.4 (3.4 75 613 (81.4 103 (14.5 30 (4.6 70 (58.3 49 (41.3 7.1
Christians  1991 Districts Population Indian R  Mushims Christians  Nagaon Population Indian R  Mushims  Christians	(3 22) 3.116 (0 84) formed fro 260 4 247.2 (94 94) 12.58 (4 83) 0 599 (0.23)	(2 86) 4 778 (1 02) m Lakhim sol.7 284.6 (94 34) 15 69 (5 20) 1 388 (0 46)	(2.56) 7.976 (1 27) npur 398.0 324.5 (81.53) 70.57 (17 78) 2 945 (0.74)	(3.44) 15 33 (1.97) 562.6 379.7 (67 50) 177.8 (31 60) 5.063	649.1 394 8 (60 83) 250 1 (38 53)	886.9 522 6 (58.92) 359.6 (40.54)	54 (3.4 (3.4) 75 613 (81.4 109 (14.5 30 (4.0 1,3 70 (58.1 49 (41.5
Christians  1991 Districts Population Indian R  Muslims Christians  Nagaon Population Indian R  Muslims	(3 22) 3.116 (0 84) formed fro 260 4 247.2 (94 94) 12.58 (4 83) 0 599 (0.23)	(2 86) 4 778 (1 02) m Lakhim sol.7 284.6 (94 34) 15 69 (5 20) 1 388 (0 46)	(2.56) 7.976 (1 27) npur 398.0 324.5 (81.53) 70.57 (17 78) 2 945 (0.74)	(3.44) 15 33 (1.97) 562.6 379.7 (67 50) 177.8 (31 60) 5.063	649.1 394.8 (60.83) 250.1 (38.53) 4.154	886.9 55.92 (58.92) 359.6 (40.54) 4.789	54 (3.4 (3.4 75 613 (81.4 103 (14.5 30 (4.6 70 (58.3 49 (41.3 7.1
Christians  1991 Districts Population Indian R  Mushims Christians  Nagaon Population Indian R  Mushims Christians	(3 22) 3.116 (0 84) formed fro 260 4 247.2 (94 94) 12.58 (4 83) 0 599 (0.23)	(2 86) 4 778 (1 02) m Lakhim sol.7 284.6 (94 34) 15 69 (5 20) 1 388 (0 46)	(2.56) 7.976 (1 27) npur 398.0 324.5 (81.53) 70.57 (17 78) 2 945 (0.74)	(3.44) 15 33 (1.97) 562.6 379.7 (67 50) 177.8 (31 60) 5.063	649.1 394.8 (60.83) 250.1 (38.53) 4.154	886.9 55.92 (58.92) 359.6 (40.54) 4.789	54 (3.4 (3.4 75 613 (81.4 103 (14.5 30 (4.6 70 (58.3 49 (41.3 7.1
Christians  1991 Districts Population Indian R  Muslims Christians  Nagaon Population Indian R  Muslims Christians  Christians	(3 22) 3.116 (0 84) formed fro 260 4 247.2 (94 94) 12.58 (4 83) 0 599 (0.23)	(2 86) 4 778 (1 02) m Lakhim sol.7 284.6 (94 34) 15 69 (5 20) 1 388 (0 46)	(2.56) 7.976 (1 27) npur 398.0 324.5 (81.53) 70.57 (17 78) 2 945 (0.74)	(3.44) 15 33 (1.97) 562.6 379.7 (67 50) 177.8 (31 60) 5.063	649.1 394.8 (60.83) 250.1 (38.53) 4.154	886.9 55.92 (58.92) 359.6 (40.54) 4.789	54 (3.4 (3.4 75 61: (81.4 10: (14.5 30 (4.6 70 (58.7 49 (41.5 7.1

	lant	1911	1921	1981	1941	1951	196
100	598.2	691 4	823.2	938 3	1,040	1,212	1,50
R	570.8	656.3	7798	876 J	972 9	1,120	1,39
-	(95.42)	(94 92)	(94.73)	(93 87)	(93 51)	(92 43)	(92.24)
ς.	24 89	29 73	34 98	43 96	51 81	70 55	87.9
	(4 16)	(4 30)	(4 25)	(471)	(4 98)	(5.82)	(5.83
เกร	2 513	5 393	8 396	13 25	15 71	21 21	29 (
	(0.42)	(0.78)	(1.02)	(1.42)	(1.51)	(1.75)	(1.9)
stricts	formed from			!::::::::::::::::::::::::::::::::::::		14.101	
tion		ō					
R							
ıs							
ans							
·	·	~~~~~~				~	
tion	630.3	713 6	751 5	803.7	895.2	1,116	1,3
R	389.4	443.8	466.7	478 4	513 5	678 0	823
	(61.78)	(62.19)	$(62\ 10)$	(59.52)	(57.36)	(60.76)	(59.7
1×	239 9	268 3	282 7	322 0	377 6	429.5	539
	(38.06)	(3760)	(3761)	(40.06)	(42.18)	(3849)	(39.1
ans	1 009	1 499	2.179	3 376	4 118	8.369	15
	(0.16)	(0.21)	(0.29)	(0.42)	(0.46)	(0.75)	(1.1
istricts	formed fro	nı Cachar			H	lailakandi	
non						449.0	
on R						197.3	
						197.3 (43 95)	
						197.3 (43 95) 246.0	
R						197.3 (43 95) 246.0 (54 79)	
R						197.3 (43 95) 246.0 (54 79) 5 677	
R ns ans						197.3 (43 95) 246.0 (54 79)	
R ns ans North	Cachar & I					197.3 (43 95) 246.0 (54 79) 5 677 (1 26)	
R ans North	40 81	27 30	28.91	32.84	133 4	197.3 (43 95) 246.0 (54 79) 5 677 (1 26)	
R ns ans North	40 81 34.92	<b>27 30</b> 26 <b>7</b> 9	28.91 27.72	30 42	132.9	197.3 (43 95) 246.0 (54 79) 5 677 (1 26) 165.4 154.1	248
R alls North	40 81 34.92 (85 57)	27 30 26 79 (98 15)	28.91 27.72 (95.88)	30 42 (92.63)	132.9 (99 64)	197.3 (43 95) 246.0 (54 79) 5 677 (1 26) 165.4 154.1 (93 17)	248 (88 9
R ans North	40 81 34.92 (85 57) 5 803	27 30 26 79 (98 15) 0 442	28.91 27.72 (95.88) 0.408	30 42 (92.63) 0 450	132.9 (99 64) 0 427	197.3 (43 95) 246.0 (54 79) 5 677 (1 26) 165.4 154.1 (93 17) 0 281	248 (88 9 3 5
R ans North atton R	40 81 34.92 (85 57) 5 803 (14 22)	27 30 26 79 (98 15) 0 442 (1.62)	28.91 27.72 (95.88) 0.408 (1 41)	30 42 (92.63) 0 450 (1 37)	132.9 (99 64) 0 427 (0 32)	197.3 (43 95) 246.0 (54 79) 5 677 (1 26) 165.4 154.1 (93 17) 0 281 (0.17)	248 (88 9 3 5 (1 2
R alls North	40 81 34.92 (85 57) 5 803	27 30 26 79 (98 15) 0 442	28.91 27.72 (95.88) 0.408	30 42 (92.63) 0 450	132.9 (99 64) 0 427	197.3 (43 95) 246.0 (54 79) 5 677 (1 26) 165.4 154.1 (93 17) 0 281	278 248 (88 9 3 5 (1 2 27 (9.8

1971 Districts formed from United North Cachar & Mikir Hills

	North Cachar Hills	Karbi A
	<u> 1971 - 1991 </u>	10
Population	76 05 150.8	37
Indian R	58 77 110 6	34
	(77.27) (73.31)	(90
Muslims	$0.655 \pm 3.340$	4
	(0.86) $(2.21)$	(1.
Christians	16 63   36 91	30
	(21 87) (24 48)	(7,

Note Population in thousands, numbers in parentheses indicate percentage of the relevant 1971 and 1991 censuses, Goalpara district was divided into Goalpara, Bongaigaon, Dhubri a was divided into Kamrup, Barpeta and Nalbari, Dairang was divided into Dairang and So divided into Nagaon and Mangaon, Sibsagar was divided into Sibsagai, Golaghat and JoCachai, Hailakandi and Katinganj. United Mikir & North Cachai Hills was divided into Hills), and North Cachar Hills between 1961 and 1971. A vertical line separating the condicates that the district has undergone a change at that point and data across the line in

Source: Data for 1961, 1971 and 1991 from Census of India, Religion Paper for the correspopulation and religious breakup for the State for 1901-1951 is obtained by subtracting the and Mizoram from the figures in Assam General Report of 1961. District populations for from the rates of growth in the same Report. This Report also gives percentage of different and the districts for the period 1901-1951, from which the population of Muslims and Chas been calculated. No Census was conducted in Assam in 1981.

Bihar: Religious Profile of the Districts

	1901	1911	1921	1931	1941	1951	1961	1971	1981	1991
tion	27,314	28,317	28,129	31,350	35,174	38,786	46,456	56,353	69,915	86,374
R	23,729	24,544	24,306	26,875	30,077	33,997	40,168	48,100	59300	72,742
	(86.87)	(86.68)	(86.41)	(85.72)	(85.51)	(87.65)	(86.46)	(85.36)	(84.82)	(84.22)
4	3 422	3,551	3,574	4,143	4,719	4,373	5,786	7,594	9,875	12,788
	(12.53)	(12.54)	(12.71)	(1321)	(13.42)	(11.28)	(12.45)	(13.48)	(14.12)	(14.81)
uns	163.8	221.8	249 1	332 5	577.8	4155	502.2	6587	740.2	843.7
	(4) 60)	(0.78)	(0.89)	(±06)	(1.07)	(1.07)	(1.08)	(1.17)	(1.06)	(0.98)
			•		_				Patua+	Nalanda
non	1,624	1,609	1,577	1,847	2,145	2,528	2,950	3,557	4,660	5,616
R	1.435	1,436	1,415	1,640	1,908	2287	2,733	3,292	4 291	5,170
	(88 37)	(89.25)	(89.74)	(88 83)	(88 99)	(90.45)	(92.65)	(92.54)	(92.08)	(92.05)
i\$	186.3	170.4	158 6	202.8	2333	2399	213.0	2600	361,8	441 3
	(11.47)	(10.59)	(10.06)	(10.98)	(10.88)	(9.49)	(7.22)	(7.31)	(7.76)	(7.86)
ans	2 555	2 573	3 188	3 492	2 872	1 573	3 676	5272	7 477	5 023
	(0.16)	(0.16)	(0.20)	(0.19)	(0.13)	(0.06)	(0.12)	(0.15)	(0.16)	(0.09)
stracts	formed fro	m Pama					P	atna		alanda
							1981	1991	<u> 1981</u>	1991
tion							3,019	3,618	1,641	1,998
R							2,787	3,342	1,504	1,828
							(92.32)	(92.37)	(91.62)	(91.48)
15							2250	271.1	136.8	170.2
							(7.45)	(7.49)	(8.34)	(8.52)
มหร							6.789	4.907	0.688	0.116
				_			(0.22)	(0.14)	(0.04)	(0.01)
i									Rohtas-	Bhojpur
tion	1,960	1,863	1,814	1,994	2,329	2,688	3,218	3,939		5,781
R	1.817	1,731	1,682	1,840	2,151	2,510	2,994	3,642	1	5,320
	(92.73)	(92.93)	(92.70)	$(92\ 29)$	(92 38)	(93.38)	(93.05)	(92.47)	(92 12)	(92.03)
is	142.1	131.0	130.3	1513	176.3	177.5	221.5	293 8	373 3	458 4
	(7.25)	(7.03)	(7.18)	(7.59)	(7.57)	(6.60)	(6.88)	(7.46)	(7.82)	(7.93)
ans	0.377	0.710	2167	2,328	1 247	0 476	2215	2 794	2 939	2 336
	(0.02)	(0.04)	(0.12)	(0.12)	(0.05)	(0.02)	(0.07)	(0.07)	(0.06)	(0.04)
istricts	formed fro	m Shahba	d				Re	htas		ojpur
							1981	<u>1991</u>	1981	<u> 1991</u>
tion							2,366	2.901	2,408	2,880
R							2,148	2,629	2,250	2,691
							(90 77)	(90.63)	(93 45)	(98.44)
าร							217 7	270 9	155 6	187 5
							(9.20)	$(9\ 34)$	(6 <del>4</del> 6)	(6.51)
ans				-			0 737	0.942	2.202	1 394
							(0.03)	(0.03)	(0.09)	(0.05)

	1901	1911	1921	1931	1941	1951	
Gays.							
Population	2,062	2,161	2,153	2,389	2,776	3,071	
Indian R	1,842	1,939	1,983	2.134	2,481	2,767	
	(89 35)	(89.70)	(89.80)	(89.56)	(89.39)	(90,10)	
Muslims	219.4	2222	2192	2537	293.4	303.5	
	(10.64)	(10.28)	(10.18)	(10.62)	(10.57)	(88.8)	
Christians	0 246	0,355	0.423	0.565	(1.982)	0.571	
	(0.01)	(0.02)	(0.02)	(0.02)	(0.04)	(0.02)	
1981 & 1991	Districts fro	m Gaya		Jehanabad	0	ays	
		·		1991	1981	1991	
Population				1,175	3,134	2,665	
Indian R				1,080	2,805	2,359	
				(91 93)	(89.50)	(88.52)	
Muslims				94,75	328.0	305.3	
				(8 06)	(10.47)	(11.46)	
Christians				0.080	1 134	0.715	
				(0.01)	(0.04)	(0.03)	
Saran							
Population	2,409	2,290	2,340	2,487	2.861	3,155	
Indian R	2,125	2,025	2,064	2,177	2,497	2,774	
	(88.18)	(88.46)	(88.17)	(87.55)	(87.28)	(87.91)	18
Mushms	284 6	263.8	276 4	309.1	868 6	381.2	
	(11.81)	(1152)	(11.81)	(12.43)	(12.71)	(12 08)	{}
Christians	0.311	0 444	0 374	0 466	0416	0 105	,
	(0.01)	(0.02)	(0.02)	(0.02)	(0.01)	(0.00)	(
1981 Dutricts	formed fro	m Saran			Go	palganj	<u>-</u>
					1981	1991	
Population					1,362	1,704	1
Indian R					1,154	1,422	1
					(84,76)	(83 43)	(96
Muslims					2074	2823	. 5
					(15.28)	(16 57)	(9
Christians					0.189	0.119	0
					(0.01)	(0 ()1)	(0
Champaran							
Population	1,791	1,909	1,941	2,146	2,398	2,515	3,
Indian R	1,521	1,620	1,635	1,798	1,990	2,116	9
	(85 11)	(84.86)	(84.26)	(83.32)	(82.98)	(84 12)	(83
Muslims	264 1	286.1	3028	354 3	404.5	3977	49
	(14 75)	(14.99)	(15.60)	(16.51)	(16.87)	(15.81)	(16)
Christians	2.424	2 773	2 790	3 658	3,627	1,695	3.0
	(0.14)	(0.15)	(0.14)	(0.17)	(0.15)	(0.07)	(0.

Population   Parbound   Parboun		91	911	1 71	193	941	19	90	19,	
Population	981 Districts f	o med from	n Champa	ıran		Pashchim	Champara	ur)	Purb	
Indian R			•						198	
Muslims	Population					1,973	2,334		2.42	
Muslims	Indian R					1,581	1,849		1,991	
Muslims						(80.14)	(79.21)		(82.36)	
Christians	Muslims					387.2	480 3		427 1	
Christians						(1962)	(20.58)		(17.51)	
Muzaffarpur	Christians					4.607	4.887			
Population						(0.23)	(0.21)		(0.03)	
Population	Muzaffarpur									
Indian R		2,756	2,846	2,755	2,941	3,244	3,521	4,118	4,841	
Muslims	•	2,418	2,494	2,408	2.549	2,819	3,113	3,592	4,177	
Muslims		(87.71)	(87.64)	(87.41)	(86.67)	(86.88)	(88.42)	(87.21)	(86.29)	
Christians	Muslims		350.9	3460	391.2			525.7	· · ·	
1981 Descrices formed from Muzaffarpur   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1981   1		(12.26)	(12.33)	(12.56)	((3,30)	(13.09)	(11.58)	(12.76)	(13 67)	
1981   Detricts formed from Muzaffarpur   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1981   1991   1881   1991   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881   1881	Christians	0.721	0.887	0.822	0.898	0.831	0 190	1 038	2 041	
Population Indian R  2,857 2,954 1,932 2,392    1,932 2,392     1,931 1,931 1,920     1,931 1,932 2,392     1,932 2,392     1,932 2,392     1,932 2,392     1,932 2,392     1,932 2,392     1,932 2,392     1,932 2,392     1,932 2,392     1,932 2,392     1,932 2,393 2,913 3,366 3,457 3,770 4,413 5,234     1,932 2,930 2,913 3,166 3,457 3,770 4,413 5,234     1,932 2,930 2,913 3,166 3,457 3,770 4,413 5,234     1,932 2,930 2,913 3,166 3,457 3,770 4,413 5,234     1,932 2,930 2,913 3,166 3,457 3,770 4,413 5,234     1,932 2,930 2,913 3,166 3,457 3,770 4,413 5,234     1,932 2,933 2,913 3,166 3,457 3,770 4,413 5,234     1,931 1,931 3,166 3,457 3,770 4,413 5,234     1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,931 1,93		(0.03)	(0.03)	(0.03)	(0.03)	(0.03)	(0.01)	(80.03)	(0.04)	
Population   2,357   2,954   1,932   2,392   1,000   1,574   1,920   1,574   1,920   1,574   1,920   1,574   1,920   1,574   1,920   1,574   1,920   1,574   1,920   1,574   1,920   1,574   1,920   1,574   1,920   1,574   1,920   1,574   1,574   1,920   1,574   1,574   1,574   1,574   1,574   1,574   1,574   1,574   1,574   1,925   1,574   1,574   1,925   1,911   2,443   1,574   1,574   1,925   1,911   2,443   1,574   1,925   1,911   2,443   1,574   1,925   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,911   2,443   1,578   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915   1,915	1981 Destricts	formed fro	m Muzaff:	ырыг		Muz	affarpur	Sitz	umarhi	~
Indian R    2,019						1981	1991	1981	1991	
Mushims    1485   1148   1018   0 289	Population					2,357	2,954	1,932	2,392	
Muslims	Indian R					2,019	2,516	1,574	1,920	
Thristians						(85 67)	(85 16)	(81 49)	(80.27)	(
Thristians	Muslims					336 3	437 1	356 5	471.5	
10 06   (0.04   (0.05   (0.01   0.05   (0.01   0.05   0.01   0.01   0.05   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.02   0.01   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.02   0.						(1427)	(14.80)	(18.45)	(1972)	
barbhanga         copulation         2,912         2,930         2,913         3,166         3,457         3,770         4,413         5,234           idian R         2,559         2,560         2,531         2,725         2,969         3,270         3,807         4,464           (87.87)         (87.89)         (86.88)         (86.08)         (85.88)         (86.74)         (86.27)         (85.28)         (8           ustions         352.7         368.5         381.7         440.1         487.8         499.4         605.4         769.4         (12.11)         (12.58)         (13.10)         (13.90)         (14.11)         (13.25)         (13.72)         (14.70)         (1         (1         (12.11)         (12.58)         (13.10)         (13.90)         (14.11)         (13.25)         (13.72)         (14.70)         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1         (1	Thristians					1 485	1 148	1 018	0.289	
opulation         2,912         2,930         2,913         3,166         3,457         3,770         4,413         5,234           idian R         2,559         2,560         2,531         2,725         2,969         3,270         3,807         4,464           (87,87)         (87,89)         (86,88)         (86,08)         (85,88)         (86,74)         (86,27)         (85,28)         (8           untions         352,7         368,5         381,7         440,1         487,8         499,4         605,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4         769,4						(0.06)	(0.04)	(0.05)	(0.01)	
Idian R         2,559         2,560         2,531         2,725         2,969         3,270         3,807         4,464           (87.87)         (87.89)         (86.88)         (86.08)         (85.88)         (86.74)         (86.27)         (85.28)         (8           ustions         352.7         368.5         381.7         440.1         487.8         499.4         605.4         769.4         (12.11)         (12.58)         (13.10)         (13.90)         (14.11)         (13.25)         (13.72)         (14.70)         (1;         (1;         (12.11)         (12.58)         (13.10)         (13.90)         (14.11)         (13.25)         (13.72)         (14.70)         (1;         (1;         (14.70)         (1;         (12.11)         (12.58)         (13.10)         (13.90)         (14.11)         (13.25)         (13.72)         (14.70)         (1;         (1;         (12.11)         (12.70)         (1;         (1;         (12.11)         (2.68)         0.608         0.940         1         (1;         (1;         (1;         (1;         (1;         (1;         (1;         (1;         (1;         (1;         (1;         (1;         (1;         (1;         (1;         (1;         (1;         (1;	arbhanga									
Idian R         2,559         2,560         2,531         2,725         2,969         3,270         3,807         4,464           (87.87)         (87.89)         (86.88)         (86.08)         (85.88)         (86.74)         (86.27)         (85.28)         (8           ustions         352.7         368.5         381.7         440.1         487.8         499.4         605.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4         769.4	opulation	2,912	2,930	2,913	3,166	3,457	3,770	4,413	5,234	Į.
(87.87) (87.89) (86.88) (86.08) (85.88) (86.74) (86.27) (85.28) (8 uslins 352.7 368.5 381.7 440.1 487.8 499.4 605.4 769.4 (12.11) (12.58) (13.10) (13.90) (14.11) (13.25) (13.72) (14.70) (1.12.11) (12.58) (13.10) (13.90) (14.11) (13.25) (13.72) (14.70) (12.11) (12.58) (13.10) (13.90) (14.11) (13.25) (13.72) (14.70) (12.11) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (10.02) (1	-	2,559	2,560	2,531	2,725	2,969	3,270	3,807	4,464	{
uslims         352 7         368.5         381 7         440.1         487 8         499 4         605.4         769 4           (12.11)         (12.58)         (13 10)         (13.90)         (14 11)         (13 25)         (13 72)         (14.70)         (1;           urstians         0 704         0.776         0 523         0 532         0 491         0 263         0 608         0.940         1           (0 02)         (0 03)         (0 02)         (0 02)         (0 01)         (0 01)         (0 01)         (0 02)         (0           31 Districts         formed from Darbhanga         Darbhanga         Samusupur           1981         1991         1981         1991         1           pulation         2.008         2.511         2.117         2.717         2           han R         1.574         1,955         1,911         2,443         1           (78 41)         (77 88)         (90 25)         (89 92)         (84           slims         432 8         355 4         206 0         273.4         36           (21 55)         (22.12)         (9.73)         (10 0b)         (15)		(87.87)	(87 39)	(86 88)	(86.08)	(85.88)	(86 74)	(86.27)	(85,28)	18
Unistians 0 704 0.776 0 523 0 532 0 491 0 263 0 608 0.940 1 (0 02) (0 03) (0 02) (0 02) (0 01) (0 01) (0 01) (0 02) (0 02) (0 03) (0 02) (0 03) (0 04) (0 04) (0 04) (0 04) (0 02) (0 04) (0 04) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05) (0 05	uslinis	352.7	368.5	3817		487 8	499 4	605.4	769 4	
(0 02)         (0 03)         (0 02)         (0 02)         (0 01)         (0 01)         (0 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)         (1 02)<		(12.11)	(12.58)	(13 10)	(13.90)	(1411)	(13 25)	(13.72)	(14.70)	(1:
31 Districts formed from Darbhanga         Darbhanga         Samustipur           1981         1991         1981         1991         1           pulation         2,008         2,511         2,117         2,717         2           han R         1,574         1,955         1,911         2,443         1           5lims         432         355         4         206         273.4         36           (21         55)         (22.12)         (9.73)         (10         0b)         (15	unstians	0.704	0.776	0.523	0.532	0 491	0.263	0.608	0.940	1
julation     1981     1991     1981     1991     1       han R     2,008     2,511     2,117     2,717     2       han R     1,574     1,955     1,911     2,443     1,       5lims     432 8     355 4     206 0     273.4     36       (21 55)     (22.12)     (9.73)     (10 0b)     (15 1)		(0.02)	(0.03)	(0.02)	(0.02)	(0.01)	(0.01)	(0.01)	(0.02)	) ((
outation       2,008       2,511       2,117       2,717       2         tan R       1,574       1,955       1,911       2,443       1,         (78 41)       (77 88)       (90 25)       (89 92)       (84         slims       432 8       555 4       206 0       273.4       36         (21 55)       (22.12)       (9.73)       (10 0b)       (15)	31 Districts	formed fro	m Darbha	nga		Dart	hanga	Samu	esubur	
han R 1.574 1,955 1,911 2,443 1, (78 41) (77 88) (90 25) (89 92) (84 slims 432 8 555 4 206 0 273.4 36 (21 55) (22.12) (9.73) (10 0b) (15)						1981	1991	<u> 1981</u>	1991	1
\$\\ \begin{array}{cccccccccccccccccccccccccccccccccccc	nontation					2,008	2,511	2,117	2,717	2
slims 432 8 555 4 206 0 273.4 36 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (9.73) (10.06) (15.4 (21.55) (22.12) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.06) (10.	han R					1,574	1,955		2,443	1,
(21.55) (22.12) (9.73) (10.06) (15.1						(78 41)	(77.88)	(90.25)	(89.92)	(84
0.701 0.717 0.181 0.709 0.7	slimis					432 8		206 0	273.4	3€
istians 0.764 0.141 0.474 0.368 0.0						(21.55)	(22.12)	(9.73)	(10.06)	(15)
	istians					0.764	0.141	0.474	0.363	
(0.04) $(0.01)$ $(0.02)$ $(0.01)$ $(0.02)$						(0.04)	(0.01)	(0.02)	(0.01)	(0)

	90	11		1	4	45.414	
Bh galpu. Saha	df)d						
Population	2,089	2,139	2,034	2,235	2,409	2.737	
Indian R	1,879	1,922	1,819	1,984	2,128	2,490	
	(89,94)	(89.87)	(89.42)	(88,77)	(88 35)	(90.96)	
Muslims	209 3	2156	214,2	249 4	279.4	246 7	
	(10.02)	(10.08)	(10,53)	(41.16)	(11.60)	(9.01)	
Christians	0,770	1 100	1.071	1.563	1.285	0.672	
	$\{0.04\}$	(7) (1)	(0.05)	(0.07)	(0.05)	10.021	
Bhagalpur							_
Population	1,019	1,036	957.7	1,114	1,273	1,429	
Indian R		ŕ				1,265	
						(88,53)	4
Muslems						168.5	·
						(1144)	(
Christians						0 421	`
						(0.03)	
Saharsa							
Population	1,070	1,103	1,067	1,121	1.136	1,308	
Indian R	210.4	*,145	,,,,,,	21122	3,100	1,225	
KIICHICAI IV						(93 62)	/4
Muslims							7)
1020371110						83.24	/1
Christians						(6.36)	(1
Unividins						0 251	
160) District	<u> </u>	6.1				(0.02)	(1
1991 Districts . Population	tormed tro	m Sanarse	ı				
Indian R							
ншан к							
Muslims							
2.1-00:1110							
Christians							
Manger							
Population	2,070	2,135	2,030	2,287	2,565	2,849	3.
Indian R	1,872	1,933	1,839	2,057	2,298	2,611	3,C
	(90 42)	(90 53)	(90,61)	(89.93)	(89.60)	(91.66)	.,c 1 Te}
Muslims	196.9	200.5	189.0	228.5	264.4	236.4	
	(9.51)	(9.39)	(9.31)	(9.99)	(10.31)		298
Christians	1441	1 797	1 644	`. '		(8.36)	88)
ASSESS MICHIGINA	1771	1 121	10.007	1 929	2,380	1 360	3.00

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(0 0c

	Q.	[4]	19	1 1	1 4	q	19	
1981 & 1991 I	Distre f	ned f	Manger		М	unger	I	
					1981	1391	198	
Population					3,315	3,060	1,456	
Indian R					3,028	2,807	1,279	
					(91.34)	(91.73)	(87.86)	
Muslims					282.7	2493	175.7	
					(8.53)	(8 15)	(12.07)	
Christians					4 418	3 806	1 112	
					(0.13)	(0.12)	(0.08)	
Santhal Pargan							10 01/2	
Population	1,804	1.877	1,794	2,050	2,234	2,322	2,675	
Indian R	1,643	1,691	1,603	1,813	1.945	2,099	2,277	
TOTAL IN	(91.05)	(90.07)	(89.36)	(88 45)	(87.06)	(90.38)	(85 10)	
Muslims	151 6	176.1	179.9	223.5	262.8	219.2	368.3	
.v1 µ · m ( ( )	(8 40)	(9.88)	(10 03)	(10.90)	(11,76)	(9 44)	(13 77)	
Christians	9.876	10 16	11 01	13 34	26 45	4 284	30 38	
CHIBBANS	(0.55)	(0.54)	(0.61)	(0.65)	(1.18)	(0.18)	(1.14)	
Destructive France					12.10)	10,10)		;
Districts forme	et Hout san	tura Larga	MR III 199	1			Sahibgan 1,301	,
Population							898.7	
Indian R							(69 08)	1
							367.0	(
Anslinis								,
31							(28.21)	(
Christians							35 27	
							(2.71)	
hanbad	***	<b></b>			<b>k</b> ~	00-0		
opulation	378.4	502.0	566.0	655.6	742 6	905 8	1,159	
idian R						799 0	1,032	
_						(88 21)	(89 (14)	18
ashms						98 57	122 6	
						(10 88)	(10.58)	(!
นโรบลกร						8 186	4 360	
						(0.90)	(0.38)	
zardag								
pulation	1,178	1,289	1,277	1,517	1,751	1,937	2,396	
lian R	1,057	1,154	1 139	1,343	1,537	1,715	2,106	
	(89.74)	(89,51)	(89.18)	(88,47)	(87.77)	(88 54)	(87.87)	({
slims	119 7	133.4	1360	171.8	209.5	215 0	282.9	
						411.101		

(11.32)

3 159

(0.21)

(10.65)

2 117

(0.17)

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(0.10)

istians

(10.35) 1.775

(0.14)

(11 10)

6.928

(0.36)

(11.81)

7.819

(0.33)

(13

18

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	1	1			41	21.71	t filter	
سلاءدك	formed from	m Hazarib	14g					
							1081	
itiOn							1,731	
R							1,463	
							(84.50)	
ns							2013	
							(15.10)	
1902							7017	
					والمراجعة المحاورة الواطورة		(0.41)	_
u								
lation	620 I	687.7	733.4	818 8	9128	985 4	1,188	
a R	559,8	6223	661/2	735.7	816 3	874.7	1 053	
	(90.27)	(90.48)	(90.15)	(89.85)	(89 43)	18875	(33 (4)	
ms	52 <del>4</del> 0	57.70	64 38	74,51	おうごう	07, 10	1151	
	(845)	(8.39)	(8 ફશ	(9.10)	(4) (14)	(9.88)	(9,69)	
tians	7.911	7 786	7 27%	8 613	11/26	13,67	19.85	
	(1.28)	(1.13)	(0.90)	(1.05)	(1.23)	(139)	(1.67)	_
u								
ilation	1,178	1,375	1.323	1.554	1,662	1,846	2,139	
ın R	1,011	1,147	1,074	L226	1.298	1.411	1.637	
	(85,86)	(83 41)	(81.18)	(78.89)	(78.09)	(7644)	(76 55)	
lıms	41 57	50.76	51,88	65 43	77.10	98 20	155 8	
	(3 53)	(3.69)	(3.92)	(4.21)	(404)	(5.82)	(5.74)	
Petatia	124 9	177 5	197.2	262 6	286.9	336.6	378.7	
	(10.61)		(14.90)	(16.40)	(17.27)	(18.24)	(17.71)	
	formed fro	nı Ranchı				Lohardas	;a	_
ulation						288 9		
an R						2987		
_						(82.63)		1
luns						41,44		
						(1434)		
ıstians						8,743		
						(3.03)		(

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aan R

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ristians

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(1.10)

8 208

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996

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20 41

(1.90)

11,46

(1.67)

(97.03)

1,313

1,258

34,39

(2.62)

19.92

(1.52)

(95.86)

1,565

1,487

3354

(8.42)

21 45

(1.56)

(95 02)

1,701

1,586

75 89

(4.46)

38 62

(2 27)

(93.27)

2,050

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76 91

(3.75)

42 37

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(94,18)

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96

(3)

54

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895

	ŧ	19	92	19-1	1 4	9 1	1961	1971	
99 Ducts	fo med for	m S_ghbl	um		Pur	եւ Sաghbl	um Pash	chimi Sir	
Population						1,613		1,788	
Indian R						1,461		1.692	
						(90.60)		(94.64)	
Mushms						130.6		42 94	
						(01.8)		(240)	
Christians						21 09		52 96	
						(1 31)		(2.96)	
Purnia									•
Population	1,572	1,690	1,804	1,951	2,124	2,255	3,089	3,942	{
Indian R	906	983	1,077	1,158	1,255	1.577	1,924	2,372	
	(57.64)	(58,19)	(59.70)	(59.37)	(59,07)	(70.86)	(62.29)	(60.16)	}
Muslims	<del>665 56</del>	705.92	725.82	791.10	867 56	678.1	1,164	1,562	}
	(42.33)	(41.78)	(40.23)	(40) 54)	(40.84)	(30 07)	(37.68)	(39 62)	
Christians	0.442	0 510	1.345	1.829	1.851	0 373	0.860	8 572	1
	(0.03)	(0.03)	(0.07)	(0.09)	(0.09)	(0.02)	(0.03)	(0 22)	
1981 & 1991	Districts for	med from	Purnia	Araria	Kishang.	anj Ka	tihar	Pι	Jr:
				1991	1991	1981	1991	1981	
Populanon				1,612	984 1	1,429	1,825	3,596	
Indian R				960,1	384.b	899 4	1,096	2,097	
				(59 56)	(34 00)	(62.94)	(60.04)	(58 31)	[1
Muslims				651 6	648 6	527 - 4	727 6	1,496	
				(40.42)	(65.91)	(36 91)	(39.87)	(41.60)	15
Christians				0.274	0.858	2.166	1 756	3.048	
				(0.02)	(0.09)	(0.15)	(0.10)	(0.08)	(

Vote: Population in thousands numbers in parentheses indicate percentage of the relevant popular as divided into Bhagalpur and Saharsa between 1941 and 1951; and Saharsa was divided again in Iadhepiura after 1981. Between 1971 and 1981, Patna district was divided into Patna and Nafariaran, Siwan and Gopalgani, Champaran into Pashchim Champaran and Purba Champaran; Shahbind Bhojpur; Gasa into Gaya, Aurangabad and Nawada, Muzaffarpur into Muzaffarpur, Sitamathiarithanga into Darbhanga, Samasipur, and Madhuhani; Munger into Munger and Begusarai; Fazarabag and Giridih, and Purnia into Purnia and Kathar During 1981-1991, Gaya was again divid Jehanabad, Munger into Munger and Khagana, and Purnia into Purnia, Araria and Kishangan tring this period, Ranchi was split into Ranchi, Guinla and Lobardaga, Santhal Pargana into Durgana). Deoghar, Godda and Sahibgani, and Singhbhim into Pashchimi Singhbhim and Purb, e Saue thus had 17 districts in 1961 and 1971, 31 in 1981 and 42 in 1991. A vertical line separatin ferent years indicates that the district has undergone a change at that point and data across the lin inparable.

ree Data for 1961, 197), 1981 and 1991 from Gensus of India, Religion Paper for the correspondance Total population of the State and that of Muslims and Christians for the period 1901-1951 are tallists of India 1961, Bihar General Report. District populations for this period are calculated from with listed in the same Report. This Report also gives percentage of Muslims in the population of distribution of Christian population of the State across the districts for 1901-1941, from which pellins and Christians for this period has been calculated. The Report mentions that while giving distribution of population for different religions "no adjustment in figures has been made for intestate transfer". For 1951, Muslim and Christian population of the districts is taken from the Bill ort of 1951 read with Census of India 1951, Paper 1 of 1959.

Goa: Religious Profile of the Districts

1911

1910

540.9

286.8

8 222

(1.52)

245.8

(45 45)

(53.05)

[93]

505 3

250.6

6 973

(1.38)

247.7

(49.02)

 $\{49(60)$ 

1901

1900

475 5

210.3

4.470

(0.94)

260 8

(54.84)

(44.22)

Goa

Population

Indian R

Muslims

Christians

19[]

<u> 1910</u>

486.8

215.2

1 965

(1.02)

266 b

(54.77)

(44 21)

1921

469.5

2185

5 493

(117)

245.5

(52.30)

(46.53)

1961

<u>1960</u>

590.0

3513

11.15

(1.89)

224.6

(38.07)

(40) (44)

[95]

1950

517 1

507.4

8.813

(1.61)

231.2

(42.23)

răti ltri

1971

795 t

198.5

26, 18

(3.33)

270 - 1

(33.97)

(62.70)

1981

1,008

650.5

11/32

415.9

(4.10)

(31 35)

(61.55)

North Goa									
Population	294.1	306 3	288.0	3136	336.6	330.9	349 7	158.3	568.0
Indian R									
Muslims									ı
Christians									
South Goa				· · · · · · · · · · · · · · · · · · ·					(
Population	181.4	18 <b>0 4</b>	181.5	1917	204.5	216.6	240.3	336.8	439 8
Indian R									
Muslims									(
Christians									
									(

Note Population in thousands, numbers in parentheses indicate percentage of the relevant population. Source Data for 1960, 1971, 1981 and 1991 from Census of India, Religion Paper for the corresponding C Population of the State for 1900 to 1950 from Census of India 1991, Paper 2 of 1992. Christian and N population for 1900-1950 calculated from the percentages given in Census of India 1971, Coa Cenerid Rep

1 I

15						1 451	1,745	2,2
						(8.92)	(8.46)	(8.4)
ans						78.03	91.03	109
						(0.48)	(0.44)	(0.4
ur								
tion	352.1	359 6	359.6	425.5	517.8	616.9	828 4	1,1
R						528.6	7259	974
						(85 69)	(87.62)	(87.7
ıs						87.84	101.2	13-
						(1424)	(12.22)	(12.1)
ans						0.432	1.281	1.7

678.9

382 1

799.9

129 1

[92] 1931 1941 9,803 10,175 11,490 13,701

Γ

Gujarat: Religious Profile of the Districts 1911 1901

D

1951

16,262

14,733

(90.60)

(0.07)

930 1

820 4

109.2

(88.21)

(1174)

0.465

(0.05)

506.3

472 7

33 42

 $61\ 20$ 

(6.91)

0.531

(0.06)

(93.36)

1961 20,633 18,797

(91.10)

(9.15)

1,209

1,082

1253

0.937

(0.08)

663 2

6199

42 94

73 68

(6.58)

1 148

(0.10)

(93.47)

(89.55)

(10.37)

19 26,6

24.3 (91.1)2,2 (8.4)109 (0.4)

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ians

						(6.60)	(6.47)	(6.5
ans						0.203	0 389	0.5
						(0.04)	(0.06)	(0.6
gar								
ition	520.0	560.7	550 3	628.I	76 <b>4.3</b>	885.6	1,119	1,4
R						823 9	1,045	1,:
						(93.03)	(93.39)	(93.5

302.8 340.4 tton R S

500.7

590.4

586.6

347 b

	1901	1911	1451	1951	1941	Pall	ווחיו	DIL	1901	
	40.50	E 40 O	582.7	688 3	868 9	987 6	1,246	1,657	2,101	
on	487 9	540 0	584.1	1000 J	ד חנים	866 1	1 120	1.503	1.405	
						(87.70)	(89.95)	(90.71)	(90.55)	(1)
						1213	1218	1531	197.6	1.7
						(12/28)	110.02)	(9.24)	(9.11)	{
						0.198	0.385	0.829	1.020	ι
`						(() that in Each	(03)	(0.05)	(0,05)	(
									1.050	
)1].	3177	341.8	340 2	389.1	469.2	538 5	667.8	848,7	1,079	
						500.2	628 1	800.7	1,018	. 41
						(92.88)	(94-05)	(91.34)	(94.39)	(4)
						38 02	38.98	47 99	60.43	
						(7.06)	(5.84)	(5 (5)	(5.60)	(
5						0.323	0.734	0.031	0.111	
		<del></del>				(0.06)	(0.11)	(1) (1(1))	(0.01)	- (
n	488 0	513.4	484 5	520 5	507 9	567.6	696.4	849 8	1,050	
						456	566.8	691.6	851.5	
						(80.35)	(81.38)	(81.38)	(81.10)	(5
						1114	129.1	157.2	197.2	
						(19 63)	(18.54)	(18.49)	(18.78)	(1
5						0.114	0.535	1 093	1 277	
						(0.02)	(0.08)	(0.13)	(0.12)	(
ıtha							·			
m	485 7	465 0	490 0	530 5	609.8	773.9	996.1	1,265	1,668	
						7196	926.5	1,175	1 549	
						(92 98)	(93.01)	(92.88)	(92.85)	(1
						53 94	69.36	89 74	118.9	
						(6.97)	(6.96)	(7.09)	(7.13)	(
S						0.387	0.255	0.322	0,426	
			<del></del>			(0.05)	(0.03)	(0.03)	(0.03)	
itha on	329 9	373 8	412.1	489 l	572.9	684 0	918.6	1,188	1 500	
***	و دیدی	2130	7141	409 Y	314,3	65()()	872.7	1,188	1,502	
						(95.03)			1,417	, ,
						32.22	(95 00) 43 56	(94,80) 59,39	(9137) 8054	( 5
						(4.71)	4100 (474)	(5 00)	(5,36)	
s						1 778	2 360	2 336	3 982	
						(0.26)	(0.26)	2 550 (0 20)		
-	<del></del>			~ <del></del>		(0.20)	(0.20)	(0.20)	(0.27)	
n	865.2	862.0	932.9	1,032	1,170	1,394	1,690	2,092	2,549	
<i>,</i> ,,,	- JUI	0.02.0		1,032	1,110	1,308	1,589	1,961	2,386	
						(93.87)	(94.05)	(93.72)	2,360) (93,60)	(5
						85 29	100.2	130.9	162.2	
						(6.12)	(5.43)	(6.26)		
ıs						0 139	0 284	, ,	(6.36) 0.894	
						(0.01)	(0.02)	0 582 (0 03)	0.824 $(0.03)$	

	1				1-1	13-1	Ю	9	४१	991
ad (pre-								Ahmada	bad+Gand	_
ion N	753.1	792 2	846 1	939.0	1,302	1,676	2,210	3,111	4,165	5,211
3						1,474	1 949	2,760	3,702	4,646
						(87 95)			(88 87)	(89.15)
1						188 0 (11 22)	242 6 (10 98)	325.2 (10.45)	431,7 (10 36)	528 3
ns						13 91	18.81	25 52	31.66	(10 14) 36 98
						(0.83)	(0.85)	(0.82)	(0.76)	(0.71)
ad							- (1) (1) (1)	( 04.	(17 1177	(1)
ion								2,910	3,876	4,802
R								2,564	3,499	4,251
								(88 12)	(88.28)	(88.52)
S								320 6	423 8	516.1
								(11.02)	(10.93)	(10.75)
เทร								25/10	30 54	35 10
								(0.86)	(0.79)	(0.73)
agar										
ion								200 6	289 1	409 0
R								195 6	280 1	394 4
								(97.49)	(96 89)	(96.55)
ς,								4.613 $(2.30)$	7 879 (2 73)	12 23
								0.416	1 121	(2 99) 1 878
ans								(0.21)	(0.39)	(0.46)
				. ,,, <del>-</del>				(.,	(17 (34)	(0,10)
tion	1,037	1,017	1,033	1,123	1,336	1,612	1,978	2,451	3,015	3,441
R						1,432	1,761	2,184	2,685	3,035
						(88 78)	(89 05)	(89.10)	(89.07)	(88 19)
						141.7	176 9	224 0	284.1	555.2
						(8.79)	18 95)	(9.14)	(9.42)	(10.32)
ans						39 18	39.63	43 20	45 48	51 09
				· · · · · · · · · · · · · · · · · · ·		(2.43)	(2.00)	(1.76)	(1.51)	(1.48)
dahak										
tion _	459.4	593 9	691 0	822.4	946.3	1,131	1,469	1,849	2,322	2,956
R						1,074	1,401	1,759	2,207	2,812
						(94 97)	(95.34)	(95.13)		(95 14)
15						52 04		83 86 (4.54)	109 2 (4 70)	136 1 (4.60)
3110						(4.60) 4.864	(4 30) 5 289	6.217	5.863	7 520
aus						(0.43)	(0.36)	(0.21)	(0.25)	(0.25)
						(11 207)	(1, (1, (1, (1, (1, (1, (1, (1, (1, (1,	(551)	(3.2.7)	(==0)
tion	590.3	696 8	754 8	878 4	1,046	1,212	1,527	1,980	2,558	3,090
R	22010	0000		2.0.	-10-0	1,113	1,403	1,818	2,344	2,816
						(91.80)	(91.86)	(91.82)	(91.62)	(91.14)
ıs						95 02		154 4	203 3	257.9
						(7.84)	(7.78)	(7.80)	(7.95)	(8 35)
ans						4.363	5 448	7550	10 95	
						(0.36)	(0.36)	(0.38)	(0.43)	(0.52)

		1			1	·		111/1	10-1	[99]
Bhau b	413.0	177 0	480.3	5443	6 19.9	717.5	892.0	1.1.05		* * * * * * * * * * * * * * * * * * * *
Population Indian R	4128	473.0	480.5	7867	o eg.g	745	7117	1 H0 9255	1,296	1546
man K							(85.19)	185, 81	1082	1.251
Muslims						1143	1423	1,01	314 m 12	75286) 75286)
(411171111117							115931		i fti ftti	
Christians						7.095	1964	5 201	1986	5 284
						(0.7%	10 340	10 175	10 381	0.545
Surai	<del></del>								surat+V dsa	~
Population	1,173	1,255	1,200	1,385	1,671	1.982	2,152		1,267	3 572
Indian R				-		1,851	2.242	9,900	1959	5,122
						(93,36)	(43.50)	(9,126)	(92.78)	(91,92)
Muslims						125.9	3513	206.2	289,6	1119
						16 35)	(b 17)	(6.11)	(6.79)	(7.39)
Christians						5.749	7 43 }	10.71	18 62	18.32
						(0.29)	(0, 12)		(1) (1)	(0.69)
1971 Districts fe	ormed from	Surat			Valsad				Surat	
				1971	1981	Tāat		1071	1981	1991
Population				1,429	1,771	2,174		1,787	2 493	3,398
Indian R				1,364	1,693	2,067		1.635	2.265	3,054
				195 44)	195 46)	(95,10)		(91.51)	(90.87)	(89.59)
Muslims				E1 48	76,40	1004		1142	2132	311,9
				(4.34)	(431)	(0.04)		(8.07)	(8.55)	(9.18)
Christians				3.121	4.192	6.520		7 589	14-44	31 79
				(0) 22)	(0.24)	(1) 30)		(0.42)	(0.58)	(0.94)
The Dangs										
Population	18.33	28 93	24 14	33 49	40 21	47.28	71.57	94,19	113.7	1411
Indian R				33.15	39.77	<del>1</del> 055	70.14	95.00	110.7	134 2
V 1				(98.96)	(98.83)	(98.44)	(68.00)	(97.74)	(97.34)	(01.40)
Mashins				0.068	0.095	0.307	0.778	1,504	0.17,1	2417
C2				(0.20)	(0.24)	(0.65)	(90.1)	(1.281)	(1.33)	(1.47)
Christians				0.280	0.377	0.430	0 654	0.059	1.514	7.821
				(0.84)	(0.94)	(0.81)	(0.91)	(80.0)	(1.33)	(5 \$3)

Note Population in thousands; numbers in parentheses indicate percentage of the relevant population. During 1961-71, Candhinagar was formed largely out of Ahmadabad district, and Surat district was decided into Surat and Valsad. The State had 17 districts in 1961 and 19 in 1971, 1981 and 1991. A scretcal line expanding the data for different years indicates that the district has undergone a change at that point and data across the line may not be comparable.

Source Data for 1961, 1971, 1981 and 1991 from Census of India, Religion Paper for the corresponding Census Total population of the State and the districts for 1901-1951 calculated from the rates of growth given in Census of India 1961, Gujarat General Report. This Report also gives percentages of different religions for the State and the districts for 1951, from which the population of Muslims and Christians for 1951 has been calculated. Muslim and Christian population of the Dangs district for 1941 is from Census of India 1941, Summary Figures for Districts, and for 1931 from Census of India 1931, Bombay Report.

## G 1 8 F

## Haryana: Religious Profile of the Districts

	1901	1911	1921	1931	1941	1951	1961	1971	1981	1991
Нагуниа										
Population	4,623	4,175	4,256	4,560	5,273	5,674	7,591	10,037	12,923	16 464
Indian R							7,293	9,621	12,387	15,685
							(96.08)	(95 8b)	(95.85)	(95.27)
Muslims							290.4	405.7	523 5	763.8
							(8,83)	(4.04)	(4,05)	(464)
Christians							7 378	9 802	12,22	15 70
							(0.10)	(0.10)	(1) (19)	(0.10)
Ambala										
Population	920.9	772 3	759,9	829 1	946.3	1,017	1,373	1	1,409	1,117
Indian R	654.4	543 2	531 8	572.2	647.6	989 0	1,328	1,050	1,842	1,092
	(70 85)	(70.83)	(69 99)	(69,01)	(68 44)	(97 22)	(96.71)	(95 59)	(95.26)	(97.76)
Mushins	264.2	222.7	223 0	250.6	7857.0	24 41	40.35	45 41	G3 [1	22,09
	(28 69)	(23 83)	(29.35)	(30.23)	(30.95)	(2.40)	(2.94)	(4 14)	(4.48)	(1 98)
Christians	4 236	6 458	5 013	6 301	5 772	3 866	4.877	3 051	3 737	2.978
	(0.46)	(0.84)	(0.66)	(0.76)	(0.61)	(0.38)	(0.36)	(0.28)	(0.27)	(0.27)
amunanagar										
opulation,						•				821.9
ndian R										750 8
										(91 95)
Iuslims										69 47
										(8 45)
hristians										1.621
trukshetra						·				(0.20)
в цэнглиги Сентариде									1,130	641 9
dan R									1,118	633 7
man K									(98 91)	(98 71)
ıslıms									11 11	7.217
tetinia									(0,98)	(1,12)
ristians									1 152	1 032
113044113									(0.10)	(0.16)
hel									(0.10)	10.10)
ndation										820.7
ian R			,							814 3
14-11										(99.22
lms										5 428
mets ;										(0.66)
stians										0.980
Detection,										(0.12

U	1 1			4			
870.8	788.2	8160	838 7	978.9	1,677	1.490	1,98
6317	565 6	580 6	581.8	678 1	13173	1 4.1	1 45
(72.54)	(71.70)	(71.16)	(69.37)	(69,27)	100 1557	498.914	198 47
238 0	221.6	232 ()	275.5	290 %	9 663	14.16	27 7
(27,33)	(28.12)	(28-43)	(*1) 46)	(30.60)	(4) 843	(4) 951	-(1.39)
1.132	0.946	3 345	1426	1273	01431	2004	2.69
(0.13)	(0.12)	(0.41)	(0.17)	(0.13)	(0.04)	$_{i}^{(1)}$ [4)	(0.14

1	1,786	1,420	1.122	987 1	833.8	798.1	740 3	858.1
	1,775	1,413	1,119	812.5	685.3	657.3	601.9	7119
14	(98 46)	(90 46)	(99.7h)	(82 31)	(82 18)	(82.36)	(81 31)	(82 96)
Ì	(1.05	7.349	2,581	173.5	143.8	130.7	136.7	1453
} (	(0.62)	(4.52)	(4) 23)	(17.58)	(17.24)	(16.38)	(18.46)	(16.93)
(	0.432	0.355	0.112	1.086	4 836	10.06	1 703	0.944
} _{{{{\ell}}}}	(0.02)	(0.02)	(100)	(0.11)	(0.58)	(1.26)	(0.28)	(0.11)

(99)٦, 1() 0. (()) 639.6 93

> (98.79) (98.7 7 650 11 (1.20)(14) 0.0780.75

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920

	1 01	1911	19 1	143	941	19-1	196	
H a								
roumngo	781.2	807.4	820 1	901.9	1,009	1,046	1,541	
Indian R	581-0	590 4	605.1	630 0	726.0	1,042	1,533	
	(74 37)	173 [3]	(73 78)	(72.07)	(71.92)	(99 62)	(99.53)	
Muslims	200 0	2167	214 1	251.1	282 1	3,346	6.203	
	(25 60)	(26.84)	(26.10)	(27.84)	(27 95)	(0.32)	(I) 40)	
Christians	0.234	0.242	0.984	0.815	1.312	0.627	1 922 .	
	(0.03)	$(P(J, I)^3)$	(0.12)	(0.09)	(0.13)	(0.06)	(0.07)	
Sirsa								
Population								
Indian R								
Muslims								
Christians								
Gurgaon	·	<del></del>					,	-
Population	877.7	765.3	712.9	779.3	895.9	967.6	1,241	
Indian R	605 ()	5171	4878	525 7	596.9	803.2	1,023	
	(68 93)	(67.56)	(68.42)	(67 <del>4</del> 6)	(60.63)	(88 01)	(82.47)	(i
Muslims	271.9	246 5	223 N	252 1	297.3	163.6	216.8	
	(30 98)	(32.21)	(31.39)	(32 95)	(33.18)	(16.91)	(17.47)	[]
Christians	0.790	1,760	1.355	1 481	1 702	0.774	0.730	
	(0.09)	(0.23)	(0.19)	(0.19)	(0.19)	(0.08)	(0.06)	{{
981 districts f	ormed fro	m Gurgao.	מ					rga
							1981	
opulation,							849.6	
idian R							587 3	7
							(69.13)	(68
iuslims							261 b	3
							(80.79)	134
hristians							0,65ੜ	1
							(0.08)	ŢÜ
ibendragarh								
pulation						443.1	547,9	61
han R						441 6		68
						(99.67)	(99.73)	(99
islims						1 450		3
						10 995	10.000	

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(0.33)

0 005

(0.0011 (0.005)

(0.27)

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) a	4
99 d stri is fo ned from Mahendragarh	Mahendrugarh
Population	6×1 4
Indian R	679 5
	(1993)
Muslims	2311
	(0.12)
Christians	0.012
	(1) (10)21

Nae Population in thousands, numbers in parenthese suidicace percentage of the relevant population. It carving our Harrana from Pumpab during 1961-1971, some of the districts folling on the border of the States were slightly reorganised, the data for the districts before and after 1964 in who of be smelly compan. During 1971-1981, Gingaon was divided into Gingaon and Faridabad, and new districts of Kurnkshi. Blumari. Sust and Sompat were formed during this period. During 1981-1991. Maliendragarh was split if Mahendragarh and Reman, and new districts of Pampar. Samunana fair and Kurthal were formed. The Shad 7 districts in 1971, 12 in 1981, and it has 10 districts in 1991. A vertical line separating the data different years indicates that the district has undergone a change or that point and data across the line in 900 be comparable.

Source Data for 1901, 1971, 1981 and 1991 from Gensus of India Religion Paper for the corresponding Cens District populations for 1901-1951 calculated from the rates of growth given in Census of India 1961. Purp General Report. This Report also gives percentages of different teligions for the State and the districts for 1901-1951, from which the population of Muslims and Christians for this period has been calculated.

LIF DI

# Himachal Pradesh: Religious Profile of the Districts

	1441	1911	1921	1931	1941	1951	1961	1971	1981	1991
Himachal Pradesh	(pre-re	octanisacio	n)							
Population	844.3	$876\ 6$	890.0	954 3	1,058	1,110	1,351			
Indian R		852.5	862 8	923 7	1.027	1,094	1.325			
		(97/22)	(96.94)	(96.79)	(97.07)	(04.89)	(98.06)			
Maslans		23,93	26.88	Su 16	30.57	1520	25.67			
		(2.73)	(3.02)	(3 10)	(2.89)	(1.37)	(1.90)			
Chitstians		0.438	d 356	0 477	0.423	0.333	บ ฺวี-£เป			
		(0.05)	(0.04)	(0.05)	(0.04)	(0.03)	(0.04)			
Himachal Pradesl	ī,					*				
Population	1,920	1,897	1,928	2,629	2,263	2,386	2,812	3,160	4,281	5.17
Indian R							2,771	3.40ñ	4,207	5.07
							(48 33)	(48-44)	198 28)	(98 19
Mushms							37 98	50,33	69 61	89 1
							(1.35)	(1.45)	(1.68)	(1.72)
Chistians							3 274	3 556	3 954	443
							(0.12)	(4) 1(1)	(0,09)	10 04
Chamba										
Population	127.8	135.9	141.9	146,9	168 9	176.1	2106	255 2	311.1	399.
Indian R		127.0	1313	135.9	1364	170,6	200.0	240.5	292.5	367
		(93 50)	(92.58)	(92.56)	(92.60)	(96 92)	(94.96)	(94.23)	(94.03)	(93.51
Muslims		8 750	10.53	10.84	12.31	5 211	10.51	14.21	17.91	24 7
		16 44)	17 421	(738)	(729)	(2.96)	(4.99)	(5 57)	(5.76)	(6.29
Christians		0.082	0.071	0.038	0.186	0.211	U 105	0.505	0.657	0.78
		(0.96)	(0.05)	(0.06)	(0.11)	(0.12)	(0.051)	(0.20)	(0.21)	(0.20
Sirniapr										
Population	135 7	(38.5	140.5	148 6	1560	166.1	197.6	245 0	307,0	379
ndian R		132.5	1340	141.5	1486	160,5	1891	233.7	292.0	360
		(95.63)	(95.38)	(95.28)	(95.25)	(96 63)	(95.74)	(95.38)	(95.13)	(94 86
<b>1</b> ushms		6 012	6 447	7 027	7.380	5 580	8,203	10.94	14.83	190
		(4.34)	(4.59)	(4.73)	(4.73)	(3.36)	(4.15)	(4,47)	(4.83)	(5.10
'hi istians		0.042	0.042	0.059	0.031	0.017	0.221	0.391	0.131	0.14
		(0.03)	(0.03)	(0.04)	(0.02)	(1001)	(0.11)	(0.16)	(0.04)	(0.04
mater	<del></del>		<del></del>	·-·	ميشي مسيدي				<del></del>	
opulation	27,23	28,47	28 19	30 45	33 24	34.47	40,98	49,84	59.55	71.2
dian R							40.98	49.78	59 43	71.0
							(100.00)	(48 66)	(99.79)	(99-69
islims							-	0.028	0.073	0.07
							_	(0.06)	(0.12)	(0.11
ristians							_	0.035	0.032	0.14
							_	(0.07)	(0.09)	(0.20

	4	ſ	G	1	4	1	
Shma							
Рорщаноп	99.80	52 01	72,39	52.47	53.65	106.2	
Indian R	69 96	34,63	55.02	40 57	41 65	103.7	
	(77.05)	(76.20)	(76.01)	(77.33)	(77 64)	(97.09)	
Muslims	18,68	1014	14.06	10.65	11.38	1.720	
	(20.57)	(19 50)	(19.42)	(20.30)	(21/22)	(1.62)	
Christians	2 161	2236	3,308	1 243	0.612	0.733	
	(2.38)	(4.30)	(4.57)	(2.37)	(1.14)	$\{0 \text{ fight}\}$	
Solan							-
Population							
Indian R							
Muslims							
Christians							
Lahul & Spiti	4.						
Populanon Indian R	10.44	10.90	10.66	11,48	11.99	12.73	
maian K							
Muslims							{ <i>i</i>
Christians							ł
Kangra Population Indian R Muslims	756 0	757.8	753 7	788 1	885 4	921.3	( <del>9</del> (
`hrisuans							( (
cross I shall I	D 24						(1
angra+Lahul 8	-	# a A   b	ш				
opulation idian <b>R</b>	766.4	768.7	764.4	799.6	896.4	933.8	
anan K	726.4	729 6	725.8	758 7	852.5	926 7	. !
uslims	(94.78)	(94 91)	(94 95)	19488)	(95,10)	(99.24)	(90
GROUITS	39 62	38,74	38 22	40 38	43 12	6 443	
ıristians	(5 17) 0.383	(5.04)	(5 00)	(5.05)	(4.81)	(0.69)	(8
at torigitiz		0.384	0.382	0.560	0.807	0 654	]
(lu	(n 05)	(0.05)	(0.05)	(0.07)	(0.09)	(0.07)	
pulation							
han R							
slims							
istians							

			9	31	1 4	_l	ι961	197
M. hau								
Population	229.4	239 8	242.2	2015	285.5	296.1	359.0	440.
Indian R		235 9	238.2	257.9	2816	294.4	355.8	4%b+
		(98 39)	(98.35)	(98 60)	(98 68)	(99 43)	(99 12)	199.27
Muslinis		3 621	3 778	3 452	3 712	1599	2 958	2 92;
		(1.51)	(1.56)	(1.32)	(1.30)	(0.54)	(0.82)	(0.67)
Christians		0.240	0.218	0.209	0.200	0.089	0.203	0.272
		(0.10)	(0.09)	(80.08)	(0.07)	(0.08)	(0.06)	(0.06)
Una					<del>-</del> -			
Population								
Indian R								
Marilian								
Mushins								
Christians								
Hamupur			<del></del>			- <del></del>		
Population								
Indian R								
Muslimis								
Christians								
Mandi								
Population	228.7	236.0	239.4	263.9	303,7	310.6	384 3	515.2
Indian R	440.1	232 6	235.4	258.7	298 5	809.4	382.4	311.9
man a		(98.36)	(98.27)	(97 29)	(98 28)	(99.59)	(99.51)	(99 37)
Maria								3 132
ACHSHIPPS		3 300	4117	7 079	5 994	] 974	I XA	
Muslims		3 399	4 117	7.072 (2.66)	5,223	1.274	1.869	
		3 399 (1 44)	(1.72)	(2.66)	5,223 (1.72)	1.274 (0.41)	(0.49)	(0.61)
Christians			(1 72) 0,024	(2 66) 0 133			0 038 (0 49)	(0.61) 0.181
Christians	<del></del>		(1.72)	(2.66)			(0.49)	(0.61)
Christians Bilespur	90.86	(1 44)	(1.72) 0,024 (0.01)	(2 66) 0 133 (0 (15)			0 038 (0 49)	(0.61) 0.181
Christians  Bilespur  Population	90.86	(1 44)	(1 72) 0,024	(2 66) 0 133	(1 72)	(0 41)	(0 49) (0 49)	(0.61) 0.181 (0.03) 194.8
Christians Bilespur	90.86	93,09	(1 72) 0.024 (0 01) 97.99	(2 66) 0 133 (0 (15) 101.0	(172)	(0 41)	(0 49) 0 028 (0 01) 158.8	(0.61) 0.181 (0.03)
Christians  Bilespur  Population Indian R	90.86	93,09 91,69	(1 72) 0,024 (0 01) 97,99 96 43 (98,41)	(2 66) 0 133 (0 (15) 101.0 49 5 (98 55)	(1 72) - - 110.3 168 8	(0 41) 126 1 124 7	(0 49) 6 028 (0 01) 158.8 156.7	(0.61) 0.181 (0.03) 194.8 192.2 (98.69)
Christians  Bilespur  Population	90.86	93,09 91,59 (98,49) 1,406	(1 72) 0.024 (0 01) 97.99 96 43 (98.41) 1 558	(2 66) 0 133 (0 (15) 101.0 49.5 (98.55) 1 464	(1 72) 	(0 41)  126 1 124 7 (98 89) 1 400	(0 49) (0 028) (0 01) 158.8 156.7 (98 67) 2 078	(0 61) 0 181 (0 03) 194.8 192 2 (98 69) 2,523
Christians  Bilespur  Population Indian R	90.86	93,09 91,59 (98 49)	(1 72) 0,024 (0 01) 97,99 96 43 (98,41)	(2 66) 0 133 (0 (15) 101.0 49 5 (98 55)	(1 72) 	(0 41) 126 1 124 7 (98 89)	(0 49) (0 028 (0 01) 158.8 156.7 (98 67)	(0.61) 0.181 (0.03) 194.8 192.2 (98.69)

Source Data for 1961, 1971, 1981 and 1991 from Census of India, Religion Paper for the a District populations for 1901-1951 calculated from the rates of growth given in Census of Inc. Himachal Pradesh General Reports. These Reports also give percentages of different religious the districts for 1901-1951, from which the population of Muslims and Christians for dus period

## T B I D ]

## Jammu and Kashmir: Religious Profile of the Districts

	1901	1911	1921	1931	1941	1951	1961	1971	
ammu & Rashm	ur								
Population	2,139	2,293	2,424	2,670	2,947	3,254	3,561	4,617	
Indian R		669.6	675.3	718.5			1.156	1,570	
		(29.20)	(27.86)	(26.91)			(81.62)	(34(90))	
Muslims		1,623	1.747	1,950	2,134		2,432	3,040	
		(70.76)	(72.08)	(73.02)	(72.41)		(68.30)	(65.84)	
Christians		0.917	1,454	1.869			2 848	7 182	
		(0.94)	(0.96)	(0.07)			$(80\ 0)$	(0.16)	
Ananinag									(
Population	\$86.2	429 2	453.9	497.6	526 5	590.4	654,4	832 8 {	
Indian R		21 68	22 97	23.88			29.96	42,98	
		(5 05)	(5.06)	(480)			(4 58)	(5,16)	
Muslims		407.6	430.9	473,7	502.2		624.4	789 2	
		(94 95)	(94.94)	(95.20)	(95.40)		(95.42)	(94.82)	(
Christians		-					0.006	0 119	
		-	_	-			(0.001)	(0.01)	
1981 Districts fo	rmed fro	m Ananta:	10				Anantna		
Population			a .				656.4		
Indian R							28.66		
							(4.37)		(
Muslims							627.7		
							(95.63)		(9.
Chustians							0,036		
							(6,01)		
Srinagar		<del></del>		~~~~				<del></del>	Con
Population	313 6	347.3	378 9	434 7	496 0	568 2	640.4	827.7	1
Indian R		33 93	34 98	89 51			59.68	71 14	8
		(9.77)	(9.23)	(9 09)			(9.32)	(8.60)	(7
Muslims		313.2	343.7	394 9	442.5		580 5	758 2	95
		(90.19)	(90 69)	(90.85)	(89 21)		(90.64)	(91.36)	(92.
Christians		0 139	0 303	0.261			0.230	0.356	0.
		(0.04)	(0 0b)	(0.06)			(0.04)	(0.04)	(0.
1981 Districts fo	ormed fro			<del></del>		~~	Srmagar	ـــــــــــــــــــــــــــــــــــــ	Bad
Population							708.3		30
Indian R							65.99		14
							(9.32)		(4
Muslims							642 1		35
a - a 144247474747							(90 b5)		195
							1 70 0677		
Christians							0.209		0

			ī		4	
в л.ш.						
opulation	328 8	369 6	408.7	155 h	5040	554.3
idian R		11:03	15 69	17 114		
		13.79)	(181)	(3.74)		
luslims		355 6	393,0	1345	1810	
		(96.20)	(96.15)	(06.25)	(06.14)	
रेत स्डव्साड		บ 037	0.041	0 046		
		(10,0)	(0.01)	(0.01)		
81 Districts fo	ormed free	n Boramu	la			]
aoitalugo						
dian R						
asluns						
austrui						
dakb	<del></del>		<del></del>			
opulation	60.47	68.00	68.89	72 19	76.03	82.34
ndian R	70.41	34.38	35 40	36 33	, , , , ,	Ç, Lita
ichiani ic		(50.56)	(51,38)	(50.33)		
fuslims		33 56	33 43	35.73	35,36	
TIT ATTITUTE		(49.35)	(48 52)	(49 50)		
				4 3°1 11177	(46,51)	
				0.101		
981 Districts fo	ormed fro	(0,061	0 ()69 (0 10)	0 123	<del> </del>	,,,
hustans 1981 Districts for Population Indian R Muslims	ormed fra	(0,061	0 ()69 (0 10)			- <del> </del>
981 Districts fo Population indian R	ormed fra	(0,061	0 ()69 (0 10)			
981 Districts for optulation adian R fuslims fuslims	ormed fra	(0,061	0 ()69 (0 10)			
981 Districts for pulation indian R districts fushing further states	ormed fro	(0,061	0 ()69 (0 10)		201 6	235,0
opulation for the last opulation in the last		(1.061 (0.09) m Ladakh	0 (0 10)	(0.17)	201 6	235,0
981 Districts for opulation indian R fushings Threstians		(1.061 (0.09) m Ladakh	0 (0.69) (0.10)	10 17)	201 6	235.0
981 Districts for pulation indian R fushings further states for pulation indian R		(1.061 (0.09) m Ladakh 163.8 76,45	0 (0.69 (0.10) 165.2 77 43	187.9 81.54	201 6 115 6	235,0
981 Districts for optilation indian R fushings threstians oda optilation indian R		0.061 (0.09) m Ladakh 163.8 76.45 (46.67)	165.2 77 43 (46 86) 87.81	187.9 83.54 (44.47) 104 3	115 6	235.0
981 Districts for optulation indian R fushings further states of the optulation optulation optulation indian R fushings		163 8 76.45 (46 67) 87.97	165.2 77 43 (46 86) 87.81	187.9 81.54 (44.47)	115 6	235,0
opulation for the state of the state of the state opulation of the state opulation of the state		163 8 76.45 (46 67) 87.97	165.2 77 43 (46 86) 87.81	187.9 83.54 (44.47) 104 3	115 6	235.0
obli Districts for oppulation R dissimis hitistians oda oppulation odian R dissimis hitistians chan R dissimis hitistians		163 8 76.45 (46 67) 87.97	165.2 77 43 (46 86) 87.81	187.9 83.54 (44.47) 104 3	115 6	235,0
obli Districts for operation R districts for the state of		163 8 76.45 (46 67) 87.97	0 ()(4) (0 10) 165.2 77 43 (46 86) 87.81 (53 14)	187.9 81.54 (44.47) 104.3 (55.53)	115 6	235,0
opulation idian R lushms lushms coda opulation idian R fushins christians dian R fushins christians	151.5	(1.061 (0.09) m Ladakh 163.8 76.45 (46.67) 87.97 (53.33)	0 ()(4) (0 10) 165.2 77 43 (46 86) 87.81 (53 14)	187.9 81.54 (44.47) 104.3 (55.53)	115 6 (57 35) 211.7	
opulation idian R lushms lushms coda opulation idian R fushins christians dian R fushins christians	151.5	(1.061 (0.09) m Ladakh 163.8 76,45 (46.67) 87,97 (53.33)	0 ()(9) (0 10) 165.2 77 43 (46 86) 87.81 (53 14) 183.5 125.2	187.9 81.54 (44.47) 104.3 (55.53)	115 6 (57 35) 211.7	
981 Districts fo opulation ndian R dushms	151.5	(1.061 (0.09) m Ladakh 163.8 76,45 (46.67) 87,97 (53.93)	0 ()(9) (0 10) 165.2 77 43 (46 86) 87.81 (53 14) 183.5 125.2 (68 28)	187.9 81.54 (44.47) 104.3 (55.53) 194.6 129.6 (66.60)	115 6 (57 35) 211.7	
981 Districts for pulation indian R fushings Phristians Population indian R fushings Phristians Phristians Phristians Phristians Population indian R	151.5	(1.061 (0.09) m Ladakh 163.8 76,45 (46.67) 87,97 (53.33) 175,3 125.1 (71.34)	0 ()(9) (0 10) 165.2 77 43 (46 86) 87.81 (53 14) 183.5 125.2 (68 28) 58 14	187.9 81.54 (44.47) 104.3 (56.58) 194.6 129.6 (66.60) 64.93	115 6 (57 35) 211.7 70.21	
981 Districts for optification in the state of the state	151.5	(1.061 (0.09) m Ladakh 163 8 76,45 (46 67) 87,37 (53 38) 175,3 125 1 (71 34) 50,24	0 ()(9) (0 10) 165.2 77 43 (46 86) 87.81 (53 14) 183.5 125.2 (68 28) 58 14	187.9 81.54 (44.47) 104.3 (55.53) 194.6 129.6 (166.60) 64.93	115 6 (57 35) 211.7 70.21 (33 17)	

4.6							
	(76.72)	(76.37)	(75.31)			(86.88)	(88.8)
s	35 17	36 30	39.65	45.22		27.01	29
	(23.17)	(23.54)	(2459)	(25.45)		(13.02)	(10.8
ms	0.167	0.139	0.161			0.202	0.7
	(0.11)	(0.09)	(0.10)			(0.10)	(0.2
11()1) 343.4	328 5	335.9	372 9	<b>42</b> 8.7	472 8	516 <b>9</b>	73
R	196.5	199 7	2189			463 1	669
	(59.82)	(59.46)	(5872)			(89.58)	(914)
15	131 6	135 2	152 6	160.2		5I 85	58
	(40.05)	(40.25)	(40.94)	(3736)		(10.03)	(7.9
ans	0.427	0.974	1 268			2010	4 4
	(0.13)	(0.29)	(0.34)			(0.39)	(0 €
							Pun
uon 238.3	258 8	275.2	293 6	324.5	325 3	326.1	38
R	51 04	1626	48 12			66 89	10:
	(19.72)	(16.81)	(16.39)			(20.51)	(26.t
ns	207.8	228 9	245.5	277 7		259.1	28
	(80.27)	(83.19)	$(83\ 60)$	(8559)		$(79.46)^{-1}$	(73.1
ans	0.026	-	0.029			0.072	0.3
	(0.01)		(0.01)			(0.02)	(0.0
istricts formed fro	m Punch					yauri	
					<u> 1971</u>	<u> 1981</u>	19
tion					217 4	302.5	17
R					8452	$126\ 0$	18
					(38.88)	(41.66)	(11)
15					132 6	176.3	15
					(60.99)	(58.28)	(88.8
ans					0.283	0.165	0,0
					(0.13)	(0.05)	(0 (
opulation in thou	sauds, nu	nbers in i	parenthese	es indicate	percenta	ge of the	releva
171, Punch wad d							
lwama, Srinagai ir							
and Kargil. The Si							
erent years indica							
iparable	and a state of the		6				
_							
Data for 1961, 19'					-	c	

9 1

177.7

g

192 5

207 4

180.2

274

24

н 1

154.2

tion

R

4

151.8

1165

1542

117.8

161.2

121 4

tions for 1901-1951 calculated from the rates of growth given in Census of India 196 al Report. State population for 1901-1941 is taken from the same Report. This Repor event religions for the State and the districts for 1901-1941, from which the population ans for this period has been calculated. Data for the percentage of Christians in 19

was conducted in 1951 and 1991

	1901	1911	1921	1951		<u> </u>	1001	
Karnataka								
Population	13,055	13,526	13,377	14 632	16,255	19,402	23.587	29,29
Indian R		12,179		13.024		47.034	20.771	25,5
		(90.05)		(89.01)		(87.79)	(88.00)	u87 2
Muslims		[ ]60		1,370		1,950	2,,128	3.1
		(8.64)		(9.36)		(10.05)	(9.87)	(10.6)
Christians		177.2		238 5		418.5	187,6	613
		(1.31)		(1.63)		(2.16)	(2.07)	(20
Bidar			~~~					
Population	357.5	425.3	400 6	438 7	512.8	551 ()	663 2	82
Indiaa R		365.5		368 1		£35 5	527 1	638
		(85.93)		(83.90)		(79.21)	(79.48)	(77.2)
Muslims		59 67		68 44		101.3	119.7	15
		(14.03)		(15.60)		(18.39)	(18.05)	(18.8)
Christians		0.170		2 193		13 22	16 35	32
		(0.04)		(0.50)		(9.40)	(2.47)	(33)
Gulharga								

887.8

9585

980,1

990.4

827.8

158.1

4.556

1,047

9186

127 L

1466

1,237

1,121

107.2

9033

(866)

 $\{0.73\}$ 

(90.61)

(0.14)

(87.72)

(12.14)

(0.46)

(83.58)

(15.96)

Population

Indian R

Muslims

Christians

Вуарит Population

Indian R

Muslims

Christians

Belgaum Population

Indian R

Musluns

Christians

883 0

903.3

1,131

964 4

821.7

141.9

0.868

1,027

905.2

120.2

1.335

1,084

987.2

88 56

(8.17)

(0.76)

8 238

(91.07)

(0.13)

188 161

(11.71)

(0.09)

(85.20)

(1471)

1.060

1,176

1,410

1,214

007.7

206.1

0.831

(0.81)

1,397

1,222

172.8

1955

(0.11)

1,646

1,489

1443

12.18

(8.77)

(0.74)

(90.49)

(87 - 19)

(12.37)

(16.98)

(82.21)

1 399

1.149

242 ()

8.678

(0.62)

1,660

1 453

205.1

1,792

(0.11)

1,984

1,791

178.4

(8.99)

1441

(0.73)

(90.28)

(87.54)

(12.95)

(82.08)

(17.30)

190

1.7

1,1

50

11

(0.8

1,4

1.7

25

25

(1)

2,

2.

22

(9.)

17

(0)

(90)

(S6 9

(12)

(81.5)

(17.0

Karnataka: Religious Profile of the Districts

	[001]	1411	_1921_	1931	1941	1951	1961	1971	1681	1991
1)	1,246	1 (55	1,151	1.238	1,350	1,575	1,950	2,342	2,945	3,50
		995 [		1,051		1,326	1,645	1,959	2,466	2,897
		(86.12)		(8187)		(84.15)	(84 37)	(83 64)	(83.72)	(82.71
		15(-)		177.0		2457	287.2	360.3	451.2	576 ·
		(133)		(1137)		(14.96)		(15.38)	(15.32)	(16 44
1		6.124		9 400		14.02	17.72	22 74	28 10	29 7
		(0.55)		(0.76)		(1) 89)	(((41)	(0.97)	(0.95)	(0.85
11	731.4	785.1	724 3	771 9	857 5	953.7	1,101	1,416	1.784	2,31
		710 1		680.9		828 0	957.6	1,228	1,548	1,99
		(90-15)		(89.38)		(86.82)	(86 99)	(86.74)	(86.75)	(86.44
		73 67		78.81		1117	131.0	171 6	2188	293
		(9.38)		(10/21)		(12.03)	(1190)	(12.12)	(12.26)	(12.69)
		1 335		3 165		10.97	12 23	16 20	17.57	20.0
		:0.171		(0.41)		(1.15)	(111)	(1.14)	(0.98)	(0.87
11	608 1	605 0	523 h	593 8	649 1	773.7	915 3	1,123	1 400	1 00
•	170	543.8	040 .,	5 <u>25</u> 0	043 1	688.2	812.8	9843	1,489 1,297	1,89 1,65
		(89,88)		(88.57)		(88 95)	(88.81)	(87.65)	(87.12)	(87.32)
		58 11		64.53		80.01	96 92	130.7	180 4	228
		(0,00)		(10.70)		(10.34)	(10.59)	(H 63)	(12.12)	
		2,783		4 335		5 494	5.501	8 026		(12 0′; 11 4
		(0.4(i)		(0.73)		(0.71)	(0.60)	(0.71)	(0.76)	(0.6)
a									···	
ti	5106	563.9	574 9	657.4	726.3	868 3	1,094	1,397	1,777	2,18
		536.5		620 0		807.0	1,013	1,282	1,609	1,90
		(95.14)		(94 31)		(92.94)	(92.57)	(91.78)	(90.55)	(89.90
		27.18		36.88		60.00	78 12	111.9	163.0	212
		(4.82)		(5 bl)		(6.91)	(714)	(8.01)	(9.17)	(9.76)
,		0.226		0.526		1 303	$3\ 215$	2 930	4.891	6.08
	·-	(0.04)		(1) (18)		(0.15)	(0.29)	(0.21)	(0.28)	(0.2)
n	533 2	518.8	194,8	521.7	552.7	663.3	1,017	1,301	1,657	1,9
		483.0		476.5		502.5	912.0	1,156	1,461	1,65
		(92.88)		(91.33)		(89.32)	(89.64)	(88 89)	(88.16)	(87.7)
		34.10		41 11		60.89	90.16	1268	174 0	210
		(6 (3)		(7.88)		(9.18)	(8.86)	(9.75)	(10.50)	(11.0)
,		2 542		4 122		9949	15.21	17.80	22 18	24
		(0.49)		(0.79)		(1.50)	(1.50)	(1.87)	(134)	(1.2
ıad										
11	454.5	430.5	101.7	417.8	441.2	517.8	689 5	849.1	1,072	1,2
		384.9		369.5		455.6	607.1	7458	926 0	1,0-
		(89.41)		(88.43)		(87 99)	(88.05)	(87.84)	(86.38)	(85.4
		일표 76		30 63		38 94	53 43	70,95	104.1	134
		(6.68)		(7.33)		(7.52)	(7.75)	(8.36)	(9.71)	(10.9
4		16.83		17 72		23.25		32.31	41.87	44
		(3.91)		(4.24)		(4.49)	(4.20)	(3.81)	(3.91)	(3.6)

	1901	1911	1921	1931	1941	1951	196
Dakshm Kannad					_		
Population	898 4	941 7	98-1 I	1 063	1 174	1,341	1.50
Indian R		755 2		828 9		€(0,J	1 2 3
		(80.20)		(77.96)		(20, 20)	C21,82
Mashms		110.8		130 0		F50.5	159
		(11.77)		(13.13)		(9.71)	(9.73
Christians		75 62		94.73		1463	163
		(8.03)		(8.91)		110 991	-(10.45)
Chikmagaliw							
Population	3593	338 5	333 5	347.7	358.3	417.5	597
Indian R		317.3		1121 7		380.3	540
		(93.76)		(92.52)		(91.09)	(90,42
Muslims		16.58		19 44		27.10	.39 7
		(4 41))		(5 59)		(6.49)	(b be
Christians		4 535		6,572		10.10	17.1
		(1.34)		(1.89)		(일 4일)	(2.92
Hassan							
Population	566 5	575 6	579 2	594 4	627.7	715 1	895
Indian R		554.2		567.7		672.5	843.
		(96.28)		(95.52)		(94 ()4)	(94.16
Muslims		17.61		21.40		35 33	43 1
		(3.06)		(3.60)		(4.94)	(4.8)
Christians		3,799		5,230		7 294	9.1
		(0.66)		(0.88)		(1.02)	(1.0)
Turakur						<u>-</u> -	
Population	671.9	739 \$	777.0	863.2	955.8	1,151	1,30
Indian R		702.2		817.1		1,078	1,28
		(94.99)		(94 66)		(93 h#)	(93.63
Muslims		35 41		44 46		70.93	84 (
		(4.79)		(5.15)		(6.16)	{(n ]:
Christians		1.626		1 640		2 303	
		(0.22)		(0.19)		(0,20)	(0.2)
Kolar			<del></del>		· · · · · · · · · · · · · · · · · · ·		
Population	725 2	781.8	794.0	850 8	973.0	1,130	1,2
Indian R		717 6		767.8		484 7	1,1;
		(91.79)		<b>(90</b> 24)		(87.15)	(87.7)
Muslims		51.21		h5 b8		109,3	124
		(655)		(7.72)		(9.67)	(9.6
Christians		12 98		17 36		35 93	33.
		(1.66)		(2.04)		(3.18)	(2.5
Bangalore							
Population	883 9	954.3	1,031	1,221	1,449	2,127	2,5
r 1 75		0.44		1 000			

841 4

82 26

(862)

(321)

30.63

(88.17)

1,066

109.3

45 04

(8.95)

(3.69)

(87.36)

2,10

241

(9.6)

103

(4.1

(86.2)

1,809

228.9

89 13

(4.19)

(85.05)

(10.76)

Indian R

Muslims

Christians

					Ł			1	1981	1991
п Q Ф	nd o	1					Bangalore	Ban	galore Ru	ral
попывация							4,839		1,673	
Indian R							3,329		1,522	
							(81.20)		(90.98)	
Muslims							6354)		1443	
							(13.12)		18 (3)	
Christians							274 9		6.560	
							(5 68)		(0.39)	
Mandya										
Population	183 3	504 9	543,2	5827	635.7	717 7	899 2	1,154	1.418	1,644
Indian R		484 7		556 3		6917	8641	1,105	1,353	1 572
		(95.95)		(95.46)		(96.37)	(96.10)	(95.78)	(95.43)	(95 62)
Maslims		19 04		23 60		23.47	31.38	44 24	58 44	65 30
		(377)		(4,05)		(327)	(3 49)	(3.83)	(4.12)	(3.97)
Christians		1414		2 855		2 584	\$.734	4.406	6 317	6.762
		(d 28)		(0.49)		(0.86)	(0.42)	(0.38)	(0).45)	(641)
Mysore										
Population	924.6	953.4	953.4	1,031	1,179	1,425	1,671	2,077	2,596	3,163
Indian R		9148		484.4		1 321	1,557	1,914	2.379	2 887
		195.931		(95.46)		(92,70)	(93-15)	(92 19)	(9) (14)	(91/22)
Mushms		15 94		41.76		88 04	94.51	1334	178.6	2012
		(3 77)		(405)		(6.18)	(5 65)	(6.42)	(6.88)	(7.30)
Austrans		2 664		5 053		15 96	19 90	30 06	38 49	40,77
		(0.28)		(0.49)		(1.15)	(1,19)	(1.45)	(1.48)	(1.48)
ဝင်္ကာရွာ၊										
opulation	179.5	173 9	162.8	163.3	168.7	229.4	322.8	378-3	461.9	488.5
idian R		1573		1461		199.6	277.3	3201	383 9	
		(90 46)		(89.47)		(86,99)	(85 90)	(84.60)	(83 10)	(83 (4)
eshins		13 06		13 77		23.06	34,91	45 34	61 65	ა6 57
		(7.51)		(8.43)		(10.05)	(1801)	$\{12.00\}$	$(13\ 35)$	(13.63)
mstians		3 530		3,430		6 791	10 59	12.86	16 40	16 27
		(2.03)		(2.10)		(2.96)	(3.28)	(3.40)	(3.55)	(3.83)

to Population in thousands, numbers in parentheses indicate percentage of the relevant population. During 11-1991, Bangalore was divided into Bangalore and Bangalore Rural districts. The State had 19 districts from it to 1981, in 1991 there are 20 districts. A vertical line separating the data for different years indicates that the rict has undergone a change at that point and data across the line may not be comparable.

per Data for 1961, 1971, 1981 and 1991 from Census of India, Religion Paper for the corresponding Census e and district populations for 1901-1951 calculated from the rates of growth given in Census of India 1971, one General Report. This Report also gives percentages of different religions in the population of the State the districts for 1911, 1931 and 1951, from which the population of Christians and Muslims for these years has a calculated.

Kerala: Religious Profile of the I

	1901	1911	1921	[93]	1941	195
Kerala						
Population	6,396	7,148	7,802	9,507	11,032	13,54
Indian R	4,407	4,783	5,066	6,027	6,884	8 348
	(68.90)	(66.91)	(64 93)	(63.40)	(62.40)	(61.61)
Muslims	1,105	1,264	1,360	1,624	1,884	2,37
	(17.28)	(17.68)	(17.43)	(17.08)	(17.08)	+17.53
Christians	883 9	1,101	1,376	1,856	2,264	2,820
	(13.82)	(15.40)	(17.64)	(19.52)	(20.52)	+20.86
Kannur						
Population	787 4	841 8	865.5	997.1	1,123	1.37

### 787.48418 5923

Indian R 625 0 (75.23)(74.25) Muslims 185.7206 4 (23.58)(24.52)Christians 9 370 10 40 (1.19)(1.24)

1991 Districts formed from Kannur

658.7

1981 Districts formed from Kozhikode

7083

530 4

169.8

8 062

(1.14)

(74.89)

(23.97)

Population Indian R

Muslims

Christians

Kozlukode Population

Indian R

Muslims

Christians

Population Indian R

Muslims

Christians

865.5 641 1

(74.08)

(24.70)

2138

10.52

(1.22)

733.1

541 1

1814

8 612

(1.17)

(73.81)

(25(02))

997.1 7342 (73.64)

(25.06)

12.96

(1.30)

856.4

628.7

215 9

11.75

(1.37)

(73.42)

(25.21)

1,123 815.2(72.60)249 9 2019

(26.09)

15.81

(1.41)

9610

707.9

2387

14.38

(1.50)

(73,66)

(24.84)

1.37 987

(71.81)

341

456

(3.32)

1,22

832

328

64 -

(5.20)

(67.91)

(26.8)

(24.87)

	1901	1911	1451	1931	1941	1951	1961	19
CUM	000.1	<b></b> .						
101)	682 1	747 9	764 I	874 5	977 1	1,150	1,987	1,8
3		349,8	347.8	394.5	432.8	506.6	550.7	631
		(46.77)	(45 52)	(45.11)	(#30)	(44 ()5)	(40.43)	(94.0
5		341 ()	409.0	471.2	533.0	624 ()	801.9	1,1
		(52.28)	(53.53)	(53.88)	(54.55)	(54.26)	(57.82)	(63.9
אוט		7 093	7 296	8 797	11 26	19 43	24.36	36
 [	<del> </del>	(0.95)	(() 95)	(1.01)	(1.15)	(1.69)	(1.76)	(1.9
2011	763.9	819.7	854 0	941 3	1,025	1,214	1,370	1,6
R		614.0	630 6	, 686 6	739.7	917.0	1,035	1,2
		(74 91)	(79.84)	(72.94)	(72.15)	(75.54)	(75.55)	(76.0
\$		189.8	206 4	235.0	272.5	265 1	309.0	358
		(23.15)	(24.17)	(24.97)	(26.58)	(21.84)	(22.55)	(21.5
ans		15.86	16.99	19.68	15 02	31.89	26.02	45
		(1.93)	(1.99)	(2.09)	(1.27)	(2.63)	(1.90)	(2.7
•	enan	teo a	0117	993 9		1 400	1.600	0.1
tion	683.3	769 7	813 7		1,155	1,403	1,688	2,1
R	489 4	330 S	546.0	656.7	746 1	883 8	1,062	1.5
	(71.62)	(68.89)	(67.10)	(66 07)		(62 99)		(61.)
5	48 51	72,48	76 17	94 68	1033	2125	213,4	29
	(7.10)	(9.41)	(9.36)	(9.53)	(8 95)	(15.15)		(13 t
มกร	145.4	167.0	1915	242 5	305.2	306.7	413 0	
am	(21 28)	(21.70)	(23 53)	(24.40)	(26 43)	(21.86)	(24.47)	(25
tion	672.3	766.3	837.5	1,060	1,281	1,536	1,866	2,
R	364 0	403 7	425 0	512 7	598 6	708 3	860,3	1,0
	(54.14)	(52 69)	(50.74)		(46.71)	(46.11)		(46
15	57.01	69 16	78 65	100 2	126.8	172 4	2102	29
	(8.48)	(9.03)	(9.39)		(9.90)	(11.22)	(11.26)	(12,
ans	251 Ŝ	293.4	333,9	-		655.3	794 9	99
	(37.38)	(38 29)	(39.87)	(42,20)		(42.66)	(42 59)	(41!
บอน								
R								
15								
aus								
n)								
ition	472.2	556.6	646 1	885 2	1,078	1,322	1,726	2,
R	$285\ 4$	3149	325.5	432 3	525 2	<b>6</b> 36 3	844.7	1,0
	(60.43)	(56.58)	(50.38)	(48 83)	(4871)	(48 13)	(48.93)	(48)
15	13 13	15 69	16 50	22 35	30.83	41 68	66 16	92
	(2.78)	(2.82)	(2.55)	(2.55)	(2.86)	(3.15)	(3.83)	(4
	173.7	226.0	304 1	430 4	522 2	6440	815.5 (47 24)	97
aus	(36 79)	(40.60)	(47.07)	(48.62)	(48.43)	(48.71)		(46)

	1901	1911	1921	1931	[44]	[95]	190
ttayanı+Idukkı	+Ernakula	nı					
pulation	1,145	1,333	1,481	1,946	2,359	2,838	3,59
dian R	6499	728.8	750-9	0450	1,124	1.345	1.7
	(56.76)	(54 67)	(50.60)	(48 57)	(47.62)	14703	147 P
uslims	70 14	84.85	95 15	122.8	157.6	214.1	276
	$\{0.13\}$	(6.37)	(6.41)	(6.31)	(6663)	17 49)	17 B
mistians	425.0	519.4	638 0	877.9	1,078	1,299	1,61
	(37.12)	(38.96)	(42.99)	+15 (2)	(45.70)	(45.46)	(11.8)
appuzha							
pulation	666.2	765.0	906.7	1,127	1,270	1,517	1,80
dian R	468.6	521.2	610.3	744.2	827.6	9743	1,18
	(70.34)	(68.14)	(67.31)	(66.02)	(65.14)	(64.23)	(65.4)
ushms	31.98	35 06	48 44	58.5 t	68 60	100,0	100
	(4.80)	(4.58)	(4.79)	(5.19)	(5.40)	(6,59)	(0,0)
hustians	165.6	208.7	253.0	324.5	374.2	442.7	514
/1411214	(24.86)	(27.28)	(27.90)	(28.79)	(29.46)	(29.18)	128 %
thanamthuta		, <del>-</del> , - , - , - , - , - , - , - , - , - ,					
opulation							
idian R							
idian ic							
fuslims							
hristians							
ollam							
opulation	525 6	602 8	715 0	914 2	1,146	1,478	1,9
rdian R	407.6	455.0	505.2	624 8	763.7	974 2	1.2
	(77.54)	(75 47)	(70.66)	(68.34)	(66.66)	(65.91)	(64]
fuslims	50.83	61,98	71.28	95.00	118.5	1530	225
	(9.67)	(10.28)	(9.97)	(10.39)	(10.34)	(10.35)	(115
hristians	67 22	85 86	138.5	194.4	263 4	350.8	479
	(12.79)	(14 24)	(19 37)	(21 26)	(22.99)	(23.73)	(24.2
lappuzha+Kolk			(10 20)	141 200	(	(=:/ (0)	\ = T +
opulation	1,192	1,368	1,622	2,041	2,416	2,995	3,7
ndian R	876 4	976 4	1,116	1,369	1,591	1,949	2,1
ittimit it	(73.52)	(71 37)	(68.79)	(67.06)	(65.87)	(65.06)	
fuslims	82 81						(64.7 335
*************	(6.95)	97 04 (7 0 <del>9</del> )	1147	153 5	187 1	253.0	
lhristians			(7.07)	(7.52)	(7.74)	(8.45)	(8.9
WI 1904119	232.8	294 6	391.5	5189	637 B	793.5	987
'himmana	(19.53)	(21.54)	(24 14)	(25.42)	(26,39)	(26.49)	(26.3
'hiruvananthap 'opulation		F40 -		B 4 8 4			
opuianon ndian R	484.5	569.5	666.4	856.8	1,015	1,328	1,7
uchan K	393 6	438 3		612 1	727.0	927.9	1,2
fualous	(81 24)	(76.97)		(71 44)	(71.51)	(69.87)	(71.4)
duslims	43 22	52.26		81.11	99 67	135.2	188
	(8.92)	(9.18)	(9 24)	(9 47)	(9.82)	(10.18)	(10.7
"h	47 67	78 91	111 9	163.6 (19.09)		264.9	300
Christians	(9.84)	(13.86)	(16.79)		(1857)	(19.95)	-(17.7)

poundon on an enough, manok completences indicate precentage of the relevant of Malappuram district was carved out of Kozhikode and Palakkad districts, and in district. During 1971-1981, Kozhikode was divided into Kozhikode and Wavanad, ottavam and Frnakidam districts. For districts reconstituted up to 1971, Census of for previous years. During 1981-1991, Kamur was divided into Kamur and Kasarage.

red out of Mappuzha and Kollam districts. The State had 9 districts in 1961, 10 m 1. Avertical line separating the data for different years indicates that the district has not and data across the line may not be comparable.

Data for 1971, 1981 and 1991 from Census of India, Religion Paper for the correction populations for 1921-1961 from Census of India 1971. Kerala General Report d. 1911 calculated from the growth rates given in the same Report. This Report also

it religions for the State and the districts for the period 1911-1961. Data for 190 ages given in Gensus of India 1961, kerala General Report. Religious composition I the districts that have changed between 1961 and 1971 cannot be calculated from

reneral Report of 1961

Sama Population	415.6	187.7	423.8	458 8	529.5	₇₅ 8		
Indian R	-			-		+ \$ 1 (**** - *		
Muslims						120		ts
Christians						11 } ***		<u> </u>
Rewa			-					
Population	464 9	496,1	480.3	512.5	586.5	白雪车车		41.6
Indian R						113		M.S
						107 10	• 1	11/11
Muslims						14 94		1,8 13
Ot						(2 m 4 H)3		281
Chusuans						(43.4 m)		1) b
Shabdol	<del></del>			<del></del>		(11	·	Marine.
Population	406 8	465.2	432.1	520 7	594.8	650.8		98:
Indian R	7000	#UD1#	734,1	540 /	994.0	6331411	1	141
manual ve						(()(-4.5)	10	1.4
Muslums						11) 55	1	13
Alla warre was an a						(1,63)	٠,	0,1
Christians						() (3)501		(0)
						(1) (1) (1)		1(1
Mandsaur						ده سابيس وريست مس		
Population	331.9	374 3	387 3	439.5	518.3	606.6	1	9.
Indian R						356 ti	₩1	lè.
						(91.76)	供給	7
Muslims						49, 46	.73	<b>}.</b>
. 🛆						(8.15)	( a	-
Christians						0.550	13	11
			<u> </u>			(0,00)	(0)	Ĺ
Ratlam								
Population	238.6	244.5	245.0	290 4	335 1	381.7	4	,
Indian R						337.1	4	
Muslims						(88 30)	(89	
Musiins						42,89	4	
Christians						(11.24)	4.52	
Cantoticuto						1.751	12.	
Ujjan				·		(0.46)	70	
Population	<b>2</b> 95.3	340 1	337.6	900 6	454.4		_	
Indian R	Ave.	340 1	357.0	396.9	454 4		<b>4</b>	
						483,0 789 om	55 / 045	
Mushms						(88,89) 59 43	(89,	
						09.43 $(10.94)$	67	
Christians						0.934	(10,	
						_(0.17)	1.	
						(0.17)	<u>(0,</u>	

	1901	[4]]	1921	1931	1941	1951	1961	1971
ouri								
ulation	381 0	427 2	387.1	413 5	459.0	476 í	558.0	676 6
an R						466.7	5464	659 0
						(98.02)		(97.40)
lmis						9.397	11 56	17 44
						(1.97)	(2.07)	(2.58)
istians						0.016	0.035	0.179
						(0.003)	(0.006)	(0.026)
ı								
ulation	333.0	393 7	382 1	425.4	476.8	481.9	595.8	783.7
an R						4044	573.4	751 9
						(96.37)	(96.23)	(95 95)
duns						17.47	22 19	31.55
						(3.68)	(3.72)	(4.02)
istians						0.023	0 253	0 238
						(0.005)	(0.042)	(0,030)
nıgarh								
ulation	3 <b>26</b> 1	334 6	288 9	317.1	353 0	366.2	455.7	568 9
ian R						358 0	445.5	554
						(97.77)	(97.77)	(97.40)
slims						8 147	9,986	146
						(2.22)	(2.19)	(2.58)
ารแนาเร						0 011	0.153	0 12
						(0.003)	(0.03)	(0.02
atarpur								
oulation	441.1	476.5	437,3	494 0	464.1	481,1	587.4	712.
ian R						469 4	571 1	688.
						(97.56)	(97.22)	796 66
slims						11 10	15.89	23 2
						(2.31)	(2.71)	(3 26
18[14118]						0 658	0 432	0 58
						(0.14)	(0.07)	80.0)
ាំង								
udation	165.4	207 0	202 7	215.1	249,2	259.7	331.3	429
ian R						252.9	321.8	416
							(97 15)	
duns						6.806		
							(2.83)	
1811.1118						0.009		0.13
						(0.003)	(0.024)	(0.031
1								
ulation	314 5	366.4	315.5	361 9	424 2			776
an R						456.5		763
						(98 31)		(98.22
$l_{ m ms}$						7 832		13 e
						(1.69)	(2.06)	
stians						•	0.025	
						-	(40004)	(0.09

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1 07		7 423.1 480.3			529 ( 586.5	54: 47 9 11 (20 0 1c (0 02 633 618; 07 64 14 9;	4.5 66 3.3 67 77 697 13 15 14 (2.5 16 0.3 2) (0.0 8 772 9 750 1 (971)	.65 25) ( 18 5) ( 16 3 ( 4) (9)
		743.	8 45	R 8	529 (	5 55. 54. (97.9) 11 (2.0) 0.10 (0.02 633 6183 017.64 14.9;	4.5 66 3.3 67 77 697 13 15 14 (2.5 16 0.3 2) (0.0 8 772 9 750 1 (971)	944 18 1 70 1 11 .65 .65 .75 1 .68 .75 1 .76 29 .76 29
		743.				54: 47 9 11 (20 0 1c (0 02 633 618; 07 64 14 9;	4.5 66 3.3 67 77 697 13 15 14 (2.5 16 0.3 2) (0.0 8 772 9 750 1 (971)	944 18 1 70 1 11 .65 .65 .75 1 .68 .75 1 .76 29 .76 29
		743.				54: 47 9 11 (20 0 1c (0 02 633 618; 07 64 14 9;	3 3 67 1 7 97 1 13 15 15 15 15 16 0,3 15 10 0 20 10 0 0 10 0 10 10 10 10 10 10 10 10 10	8 1 70 1 10 10 10 10 10 10 10 10 10 10 10 10
4.9	496 <u>[</u>	£,08Þ	512	5 ;	586.5	(97.9 (2.0 (0.05 (0.05 633 6183 (97.64 (4.4)	7) (97) 13 (5) 15 (2.2) 20 (0.0) 8 772 9 750 1 (97) 1 217	701 (4 .65 .75) ( .78 .75) ( .76 .75 ( .76 .76 ( .76) ( .7
4.9	496 t	£,08Þ	512	5 ;	586.5	633 6183 6184 617 64 14 93	11 (2.5 20 (0.0 2) (0.0 8 772 9 750 1 (97.1) 1 21.7	.65 (18 (5) ( (6) ( (7) (9) ( (7) (
4.9	496 L	£,08Þ	512	5	586.5	0 10 (0.05 633 618 ( 07 64 14 9)	06 0,3 2) (0.0 8 772 9 750 1 (97.1) 1 21.7	18 5) ( 16 5 ( 4) (9) 76 9
4.9	496 t	480,3	512	5	586.5	633 6183 617 64 14 93	8 772 9 750 1 (97.1) 1 21.7	5) ( 16 ( 5 ( 4) (9) ( 76 (
	496 <u>[</u>	480,3	512	5	586.5	633 6183 037 64 14 93	8 772 9 750 1 (971)	16 5 (1) 10 (9) 70 (2)
	7.00 (	480,3	519	5	586,5	6183 0764 1493	9 756 1 (97.) 1 21.7	-5 - 6 4) - 191 36 - 2
						07 64 14 9;	1 (97), 1 217	4) (9) 36 - 2
							1 217	a = a
						(2.36)	(2.82	
						0.002		
						(0.00)	,,,,	
.8	1000				***************************************	-	(1) ()4	10
6	465.2	492 1	520 7	59	94,8	650 8	829 6	
					(	9 953 (33 89)	812 0 (88 79)	) 1,6
						10.58 (1.63)	16 87	20,
)	374 3	387.3	439.5	518				(0.1
						ວ້ວິຍ ເ	692.6	961 882
								(91.7,
								78.5
								(8.17 (8.17
			507.3	374 3 387.3 439.5		374 9 387.9 439.5 518 9 (9)	0 289 (0,04) 374 3 387.3 439.5 518 3 606 6 556 6 (91 76) 49 46 (8 15) 0.550 (0.09)	0 289 0 742 (0.04) (0 09) 374 \$ 387.2 439.5 518 9 606 6 752.1 556 6 692.6 (91 76) (92 09) 49 46 58.59 (8 15) (7 79) 0.550 0 930

295.3

Indian R

 $M_{115}l_{11115}$ 

Christians

Population

Indian R

Muslims

Christians

Ujjain

244.5

\$40.1

245.0

337.6

290,4

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335,1

454.4

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42 89

(88,30)

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1 752

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5943

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(89.67)

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2 384

(0.49)

661.7

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67 14

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							$M_{\ell}$	d	p	de F	2				
										~	_				
Jhabua		1901	ð.	11	19	1	193	31	9.	4	Ç,	1	196_		10
Population Indian R	15	54.5	215	6	250	1	292.	.4	343	J 2	382,	.7	514.4		667
Muslims											37 <u>2</u> , 97 32;	4 '} (9	499,3 17.07,	• 6	<b>667.</b> 645 6 66
Christians										(	8 499 (2 22)	9 ( <u>)</u> ) (1	10 50 2 04)	1	0 00 13 88 2 08;
Shajapur											1 741	l 4	4,583		- 00,
Population	20.										() 45)		0.89)		.26
Indian R	305	.9	334.0	5,	327 9		362.7		408.3	3 4	43 <b>3</b> .2	5	526.1		78.1
Muslims										(91	398 <u>2</u> 1 92)	4) (91.	805 .32)		129
Christians										(8	34,94 3 (7)	45 (8,	5 54 .66)		25
Dewas											.()43	0.7	108		205
Population		<del>-</del>		~ <del></del>						(0	01)	(0 (	02)	(0 0	
Indian R	229 0	! 5	275.0	26	ŝ8.4	3(	07.0	3	326.2	34	£5.3	14	6 9	594	
Muslims										(91 (		405 8 091	(0)	538 90 63	3 6 3)
Christians										30. (8.8	34)	40.6 (9.)(	69 0) (	55 g 9 31	91 1)
har										0.18		0.45	27	0.39	<del>}</del> 3
opulation	293.1	a								(0.0)	5)	(0.10		(0.07	
nduan R	470.1	<del>3∘</del>	43,3	393,	.6	432	1.5	47!	8 7	504.		643.	.8	842.4	4
lushms									(!	.478 94 89 95 1	9) (9	612 ; 95.11 ;	3 7 ) (94	798 5 4 <b>7</b> 9)	5 ) (9
iristians									í	25.4 (5.04 ₎ 0.854	b (	31 05 (4 82)	5 4. ) (5	13 44 5 16)	ŧ .
lore										0 354		0 428	3 0	481	
pulation	554 A									(0.07)	1 [1	0.07)		06)	(
han R	302.0	272	4	339 0	2	380 g	<b>)</b> (	454 ;		601.0		759.6	1,	,025	
slims										531.5	~	703	90	)4 5	
311113										8.44)		95)	188 5	24)	(8)
isnans									(10	65 28 (185)	(10)	8 36 .40)	1]. (11]	4.3 15)	(1)
Nunar										1.277		899	6.2	236	6
					~~~~				(1)	71)	(0	65)	(0.6		(0
an R	333 3	455.0	5(8.00	59	92.0	68	81.0		58.7		90.5	1,2		1
luns									(94:		(94.2)		1,20	08 2) (1, (93
stians									(5 4		55 (5.6	6 3 52)	74 9 (5 83)5 3)	9 6 (5)
											1 4/		1 90	•	2.8
									(0.0	16)	(0.1	4)	(0.15		(0)
									0.4	173 96)		07	1 908	8	

	X	191.	1941	1933	1941	195.
East Nimar						
Population	317 2	378.6	384,0	452.4	497.3	523.5
Indian R						454,3
						(86.79)
Musiuns						56 11
						412.60
Christians						2.716
			·			(0.52)
Rajgarh	0517	9.40.0	005 1	9.00	401.0	.u~ =
Population	274.7	317 3	325 1	366.3	401 9	427.5
Indian R						F 304
Mushms						(95.05) o):12
armannia.						(495)
Christians						(4.17)
STD DOUGLASTIC						(0.00)
Vidisha						(17 (11)
Population	228.0	297.0	348.1	345.8	383 4	386,1
Indian R	4.500		V 1011	V 12-1()	2.75	355.2
						(92 00)
Muslims						30 87
						(8.00)
Christians						0.014
						(0.00)
iehore		·		·		
Population	379.5	4122	384.1	427.6	468.3	521.1
Indian R						418.8
						(80.37)
Muslims						101 6
						(19,50)
Christians						0.673
						(0.13)
1981 Districts f	ormed from	sehore				
Populanon						
ropuision Indian R						
mulan K						
Muslims						
PATA DETTIO						
Christians						
meren						

					Мас	dI ya P	rade	Ċ	39				
Ra en Population	19	_		92	43	il j	41		151	1	<i>Э</i> 6.	1	.97
Indian R	295.;	2 320 (30	9.10	296	4 3	104		54		1.4		53
Muslims								288 (91.3	8)	37 (91)	73 71))6
Christians								27 (8.5 (8.5 0.13	7}	33 (8 1	9)	46 (8.3	39 38)
Hoshangahad								_(0.04		03		0.4	
Population	459 7	AHO.						(17 ()2	+)	(0.0)	<u>9)</u>	(1) ()	18)
Indian R	133 1	472,4	458	.6	502.2 476 5	508	0	508.	8	618		805	5.9
Muslims				(94 891 23 48				í	591 95 58		769 (95,49	15
Christians					(4.68) 2 201					24.9 (4.04	9)	33.3 (4.14	17 1)
Narsimhapur					(0.44)					2 329		2.99	
Population	315,5	325.7	315.2		321_5				_	(0.38)		(0.37	}
Indian R					309,8	335,(•	939.1		4124 4011		519.5	
Muslims					6 35) 11 40				(9	7 26)		503 6 (95 97	
lhristians					3 55)).294				()	11 07 2 68)	(15.45 (2 98)	
Joshannhad+Na					09)					221		0.300	
loshangabad+Nar opulation	_		-						_((05)	(0.061	
dían R	775.2	798.1	773.7		3 23. 7 86 3	838.0		47 9	1	,031		1,325	_
uslims				(95	46) 488		(96	15.2 14) 143	9) (96)	92.1 25)]	1.273 3.07)	(5

(4.24)

2 495

(0.30)

406 2

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1291

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40.73

(3.84)

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(0.31)

30 **43**

(3.59)

2 268

(0.27)

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443 7

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(1.52)

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1 439

(0.26)

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7616

(95.61)

31.79

(3.99)

3.182

(0.40)

	1						1 1111	1971	1981	
Damoh										
Population	286 2	334 1	288.1	304 5	343.2	357.5	438 3	573.3	721 5	
Indian R				295.5			程 (b	553.8	1817	
Muslims Christians				(96.40)			400(64)	(40-19))	(96.38)	t
				10.52			13.03	18.83	25 11	
				(5.45)			(3.18)	13 281	(3.52)	
				0.503			0.799	(1 (5)5)	0.693	
				(0.16)		وموادينه ومادينونون	10 181	10 12)	(0.10)	
Sagar+Damoh										-
Population	755,9	875 4	816.4	851,5	939 2	993 6	1,235	1.635	2,045	
Indian R				812.8	895-0	961 0	1.185	1,572	1 000	
				(95/46)	(95,20)	(96.72)	(95,98)	(96.11)	(95.89)	{·\
Mushms				36.26	13.04	54 a0	457)	50.56	79.92	
Christians				(4.26)	1 \$ 58)	(3.02)	(3.70)	1344	(3.91)	· ·
				2.403	9.128	2.680	3 984	3 997	1 027	
				(0.28)	(0.23)	(0.27)	((1.32)	(0.24)	(0.20)	$\iota\iota$
Jabalpur										
Population	679.8	744.9	744 7	772.5	909.2	1,046	1,274	1,686	2,199	;
Indian R				7172	836 0	984.4	1,202	1,582	2,053	9
Muslims				(92.84)	(91.95)	(91 15)	(94,38)	(93.85)	(313.37)	199
				47 (4	67 16	51 34	77.72	85 12	122.4	Į.
				(6.16)	(7.39)	(491)	(4.53)	(5 ()7)	(5.59)	15
				7 697	5 989	9.790	13.83	18 21	55,85	75
				(((X) 	(0 ถึก)	(0.94)	(1,09)	(1.08)	(1.04)	111
Mandia								, , , , , , , , , , , , , , , , , , ,	(1)(1)	
Population	318.4	405 3	386.4	445,8	504.6	547,6	6815	873.6	1,037	1,3
Indian R				438 1	496.7	541.3	673.6	861.4	1,037	
				(98.28)	198,441	(98,85)	(98.71)	(98.61)	(98.23)	1
Muslims				6 866	7.066	5 079	6.455	9317	12.75	(98,5
				(1.54)	(1 40)	(0.93)	(1) ()(1)			- { }
Christians				0.80)	0816	1 218	2 405	(147)	(1.23)	(1.1
				(0.18)	(0.16)			2.836	5 652	7 11
Chhindwara				11/21/1/	(0.10)	(0.22)	(1) 35)	(0.32)	(0.54)	(1) 50
Population	408 0	517.1	491.8	573.3	140 7	640.4	Man a			
Indian R		31711	451.0	5519	610.7	646.4	785.5	989.4	1,233	1,50
				(96 28)			751.9	943.8	1.169	1, 18
Mushms				20 18			(95.72)	(95/39)	(94,82)	(94.89
							31 43	45 68	(M) 5.2	75.7
Christians				(3.52)			(4,00)	(4.31)	(4.88)	(4.83)
C.11.19(40(1))				1 164			2 204	2,962	3 678	4,466
Seoni				(0.20)			(0.28)	(() '(0)	(0.30)	(0.28)
Population	328 3	90C 0	***							
Indian R	340 0	396.2	548 9	393 7	423.4	434.1	528.7	668.4	809 7	1,001
-2				374.9			499.3	6354	766 4	948 4
Muslims				(95.21)			(95 94)	(95.00)	(94,66)	(94.75)
				1851			23.85	32.69	$42\ 20$	51.42
Christians				4 70			(4.55)	(4.89)	(5 21)	(5.14)
				A 0.00						
C111(15)(16415				0 365 (0 09)			0 565	0.723	1 077	1.175

				M/d	4) o	de l 24	Ħ		
C b d as S or Population	n 736,3	11	-		44	1 1 6	5	1197	1
Indian R	730,3	913,3	840 7	7 967.0 926.8		4400	7,307	1,658	8 ;
Muslims				(95 S4) 38 69	(95.71)) (95.67	1,251	1,579) 1
Christians				(4 00) 1 529	(412)	(410)	55 28 (4,22)		' i
Balaghat			_	(0 [6)	2 .72.0	- 1-0	3 2771	3 685	
Population	200.0			- 12 117	(0.18)	(0.52)	(0.21)	(0.22)	(<u>()</u>
Indian R	399 g	475.9	5116	561 6 549 9	634,3			977.6	
Muslims				100	620 9 (97.88)	680 4 (98 12)	788.3 (97.72)	956 9 (97.88)	1,
Christians				(1.98)	12 47	11.74 (1 69)	16 73 (2 07)	18 68	(97, 25
Surguja				0 607 (0 11)	0967	1 296	1 670	2.060	(2 2.
Population 2	405.7	515.2	478 7		(0.15)	(0 19)	(0.21)	(0.21)	(0.)
Indian R			4101	2.313	699,9	822,0 810,9	1,087	1,326	1,6
Muslims					₹	(98.64) (1,011 (97,49) (9	-1.274 96 16) - 79	3,5
Christians						10.60		26 77	95 1 40 .
· minimally						(1.29)	(1.66) ((2.02)	(24
Bilaspur						0 545 (0 07)	8 785	24.94	38
Dam. 1	23.7	1,167	1.257	1,432	1,612	1,746		(188) ((2.3-
Auslinis					-1		1.986 <u>9</u>	2,390	2,95 2,88
Christians							25.64 3		7 7 <u>2</u> 47 9t

Raigarh

Population

Indian R

Muslims

Christians

Population

Indian R

Muslims

Christians

Bilaspur+Raigarh

428,8

1,352

555.2

1.723

579 6

1,837

691.2

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10 43

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8 792

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(94.89)

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164 1

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(10.03)

				. رومیس			1171	1777	
Du g Population	1,038	1,221	1,117	1,262	1,416	1,182	1,885	2.46	
ropuianon Indian R	1.40 H2	1,44	1,11,	1,202		1,465	1.851	2, 10,	
menan K						(98.87)	08 191	(97 (39)	
Muslims						1168	26.12	10 (1	
INCOME.						(८) छवा	(1.39)	(1.64)	
Christians						[cjuj*;	8.064	16.51	
(11113111111111111111111111111111111111						(0.13)	(1) 131	(0) 673	
1981 Districts fo	ormed from	Dure				ه بيدر سيف سيد في	ħ	arg	
							1981	(991	
Population							1,890	2.397	
Indian R							1,828	2 451	
							(98.71)	(96.85)	
Muslims							12, 12	51/98	
							(2.24)	(2.29)	
Christians							19.78	20,63	
							(1.05)	(0.86)	_
Raipur									
Population	975.0	1,172	1,243	1.367	1,517	1,640	2,002	2,611	
Indian R					1,480	1,591	1,050	2,556	
					(97.97)	(96,99)	(17.871)	(97.78)	{
Muslims					22 63	3414	31 25	42.56	
					(1.49)	12,08)	() 56)	(163)	
Chrisnans					8.163	1514	11.46	15 39	
					(1) 54)	(() 43)	(0.57)	(0.59)	
Baster									
Population	410 2	560.5	589,4	660 9	763.4	913,8		1,516	
Indian R						905.7	1,158	1,502	
						(99.12)	(94.18)	(40,06)	(c)
Mushms						3 944		7 168	4
						(0.43)		(0.49)	(1
Christians						4,088		6,725	ì
						(0.45)	(0.41)	(() ∤1)	((

Note Population in thousands, numbers in parentheses indicate percentage of the relevant popul 1951-1961, Hosh ingahad was divided into Hoshangabad and Narsimbapin, Sagar into Sagar and Chhindwara into Chhindwara and Seoni. Drumg 1971-1981, Schore was divided into Schore and Durg into Durg and Rajinandgaon. The State had 43 districts in 1961 and 1971 and 45 districts in 19 A vertical line separating the data for different years indicates that the district has undergone a comparable

Source Data for 1951, 1971, 1981 and 1991 from Census of India, Religion Paper for the correspon State and district populations for 1901-1951 calculated from the rates of growth given in Gensus of Madhya Pradesh General Report, Religious composition of the population of the districts for 1951 of the figures given in Census of India 1951, Bombay, Saurashtra and Kutch General Report, Madhya Vindhya Pradesh General Report and Madhya Pradesh General Report read along with Census of Paper I of 1959. Data for 1931 and 1941 for some of the districts obtained from the Census of India Figures for Districts for the corresponding years

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Maharashtra: Religious Profile of the Districts

	[40]	1911	1921	1931	1941	1951	1961	1971	1981	1991
Muharashtra			·							
Population	19,392	21,475	20,850	23,959	26.833	32,003	39,554	50.412	62,784	78,937
Indian R						29,134	35,959	45,462	36,J89	70,423
						(91 04)	(90.91)	(80 18)	(89.49)	(89.21)
Muslims						2,436	3,034	1,233	5,806	7,629
						(7.61)	(7.67)	(8.40)	(9.25)	(9.66)
Christians						4333	560 6	7172	795.5	885 0
						(1.95)	(1.42)	(1.42)	(1.27)	(1.12)
Greater Bombay										
Population						2.839	4,152	5,971	8,248	9,926
Indian R						2,221	3,326	4,752	6.628	7.815
						(78.21)	(80.10)	(7959)	(80,41)	(78,73)
Muslims						1123	538 4	843,4	1,220	1,670
						(14.52)	(12.97)	(14.12)	(14 80)	(16.82)
Christians						206.2	288.0	375 3	394.7	441.2
						(7.26)	(6.94)	(6.29)	(4.79)	(4.45)
Thane			·							
Population						1,518	1,653	2,282	3,352	5,249
Indian R						1,396	1,503	2,049	2,961	4,614
						(91.94)	(90.97)	(89.81)	(88.34)	(87.91)
Mushins						65.05	84.21	1440	280.7	471 9
						(4 29)	(5.10)	(6.31)	(8 37)	(8 99)
Christians						57.24	65 08	88 51	110.1	1627
						(377)	(394)	(3.88)	(3.28)	(3.10)
Greater Bombays	Thane									
Population	1,587	1,862	2,089	2,178	2,674	4,357	5,803	8,253	11,595	15,175
Indian R		1,538	1,740	1,767	2,200	3,616	4,829	6,802	9,589	12,429
		(82.63)	(83.30)	(81 13)	(82 27)	(83.00)	(83.19)	(82.42)	(82.70)	(31.90)
Muslims		221.3	231.0	268.3	324.6	477.3	622.6	987.4	1,501	2,142
		(11.89)	(11.06)	(12.92)	(12.14)	(10.96)	(10.78)	(11.96)	$\{12.95\}$	(14.12)
Christians		102 1	117.8	1425	1496	263.4	353.1	463.8	504.8	604.0
		(5.48)	(5.64)	(6 55)	(5.59)	(6.03)	(6.08)	(5 62)	(4.35)	13.98
Raigarh (Kolaba)										
Population						909.1	1,059	1,263	1,486	1.82
Indian R						851.1	994	1,178	1,370	1,688
•						(93 62)	(98.91)	(93.27)	(92.20)	(92.50
Muslims						55 5 <u>\$</u>	63 00	82 58	1109	131.
						(6.11)	(5.95)	(6.54)	(7.46)	(7.20
Christians						2 445	1.518	2 436	4 957	5,50
						(0.27)	(0.14)	(0.19)	(0.38)	(0.30)

	1901	1911	1921	[93]	[41]	[95]	1961	107
Ramaguri								
Population						1,712	1,827	1 00
Indian R						1,594	1,702	1 41
						(93.11)	(9343)	F02 8
Muslims						103/1	1,00,3	125
						(6.04)	(50%)	10 31
Christians						1164	16.17	16.3
						(0.86)	(0.89)	10.8
1991 Districts	formed from	ı Ratnagir	<u> </u>				5	andhud
Population								832
Indian R								796
								(95.6
Muslims								200
								(2.5
Christians								15
								+1.8
Nashik								
Population	8148	905 0	832 6	1,000	1,114	1,430	1,855	2,3
Indian R		854 0	7789	937-2	1,040	1,332	1.707	2,1
		(94.37)	(93 55)	(93.72)	(93.38)	(93.17)	(92.01)	-0.06
Muslims		47 71	46.46	5641	68 33	89 50	139 5	208
		(5.27)	(5.58)	(5.64)	(6.13)	(6.26)	(7.52)	(8.8)
Christians		3 253	7.270	6 370	5 386	8 239	8 660	11.
		(0.36)	(0.87)	(0.64)	(0.48)	(0.58)	(0.47)	(0.5)
Dhule (West	Khandesh)				, , , , , , , , , , , , , , , , , , ,	-, .,		
Population	469 7	580.7	6418	771.8	912 2	1,146	1,351	1,6
Indian R		548.8	6083	730 6	861.5	1,082	1,271	1,5
		(9450)	(94.78)	(94 66)	(94.45)	(94.42)	(94.11)	(93.8
Muslims		31.32	32 51	39 60	48 32	61/28	76.04	98,
		(5 39)	(5.07)	(5.13)	(5 30)	(5.35)	(5.63)	(f_t, \S)
Christians		0 629	1011	1 634	2 347	2.696	3 487	4.2
		(0.11)	(0.16)	(0.21)	(0.26)	(0.24)	(0.26)	4.03
Jalgaon (East	Khandesh)					··		
Population	959.5	1,035	1,076	1,206	1,328	1,471	1,765	2,
Indian R		934 1	966 6	1,077	1,178			1,1
		(90,25)	(89.84)	(89.28)	(88.69)	(89.55)	(90.15)	
Muslims		99,52	107.5	127 1	148.5			
		(9.62)	(9.99)	(10.54)	(11.18)	(10.28)	(9.67)	(10)
Christians		1 420	1 858	2 240	1 680			
		(0.14)	(0.17)	(0.19)	(0.13)			
Ahmadnagar				<u> </u>	· · · · · ·			·
Population	837.6	945 3	731 6	988.2	1,142	1,411	1,770	5 2,
Indian R		872,4	670 5	902 1	1,030			
		(92 29)	(91,64)	(91 29)	(90.19)			
Mushms		47 96						
		(5.07)						
Christians		24 94	-			,		
		(2 64)		(3.59)	(4.44)			
	· ·	, <u> , , , , , , , , , , , , , , , , , , </u>	/		<u> </u>	10.00	· \	<u> </u>

					1	1		
on							1,951	2,4
₹							1,823	2,3
							(93.45)	037
							90.59	109
							(4.64)	(44
ns							37 24	45
		······					(191)	(1.8
юп							1,175	1,4
R							1,136	1,3
							(96.70)	(96.4
,							37.08	48.
							(3.16)	(3.3)
រាស							1 689	1.9:
							(0.14)	(0.1
ion							1,000	1,2
R							936.2	1.1
							(93.61)	(93,0
8							57 ()4	75
							(571)	(6.1
ins							6 783	10
							(0.68)	(0.8
ion							1,505	1,8
R							1,359	1,6
							(90.29)	(90.6
5							139 3	169
							(9.26)	(9 1
ıns							6804	5.5
							(0.45)	(0.3
r tion							1,308	1,5
R							1,240	1,5
							(94.80)	(94.3
.s							58 63	77.
							(4.48)	(4.8
ans							9.377	12
	·····						(0.72)	(0.7
bad tion	725.6	869.8	7140	944	9		1,179	1,5
uon R	743.0	752 0	714.0 614.5	809.			9988	1,3
• `		(86 45)	(86.07)	(85.71			(84 72)	(85.0
ıs		1115	94.26	124			167.4	21:
		(12.81)	(13.20)	(13.17			(14 20)	(13.8
		6 369	5 223	10.5			12.79	16.
ans		(0.73)	(0.73)	(1.12			(1.08)	(1 1

	1903	[-7]	1 - 7 - 3			
Jalna						
Population						
Indian R						
Muslims						
Christians						
Parbham						
Population	647 l	779.7	765.8	853.8	110,1	1,20
Indian R		706.8	6.196	7619	899.2	1.07
		(90 (5)	(90.27)	(89.59)	(88 94)	(89.21
Muslims		72 47	74,16	88 13	1113	125
		$\{9.29\}$	(9.68)	(10.36)	(11.01)	(10.42
Christians		0,409	0.330	0.436	0.485	0.85
		(0.05)	(0.04)	(0.05)	(0.05)	(0.07
Aurangabad+Jaln	a+Parbhan	i				
Population	1,374	1,649	1.480	1,799	2,190	2,73
Indian R		1,459	1,306	1 575	898,1	2.38
		(88 44)	(88.25)	(87.56)	(86 67)	(87.0)
Muslims		183.9	168 4	212.9	278 7	337
		(11.15)	(11.38)	(11.83)	(12.73)	(12.3)
Christians		6.778	5 4 63	34.01	13 27	17.7
		(0.41)	(0.37)	(0.61)	(0.61)	(0.6)
Bid						
Population	492.3	622.5	467 6	633 7	826.0	1,00
Indian R		570 6	426.3	580 3	7480	909
		(91.66)	(91.16)	(91.57)	(90.56)	(90,8
Mushms		51.90	41 26	53.42	77.50	917
		(8.34)	(8.82)	(8.43)	(9.38)	(9.1
Christians		0.002	0.061	0.028	0.508	0.4
		(0.00)	(0.01)	(0.00)	(0.06)	(0.0
Nanded						
Population	580 2	704.5	671 0	722.1	958.9	1,0
Indian R		632.3	597 9	640.5	856.5	961
		(89.74)	(89.11)	(88.71)	(89.32)	(89.0
Muslims		72 19	73.02	81 16	102.0	117
		(10.25)	(10.88)	(11.24)	(10.64)	(10.8
Chrisnans		0 069	0.032	0.398	0 432	0.5
		(0.01)	(0.00)	(0.06)	(0.05)	(0.0
Osmanabad						
Population	330 6	636 0	615.2	691 1	1,210	1,4
Indian R		576.3	552.7	610.7	1,087	1,3
		(90 61)	(89.83)	(88.37)	(89.85)	(89,8
Muslims		59 45	62.32	80 31	122 1	149
		(9.35)	(10.13)		(10.09)	(10.1
Christians		0.252	0.216	0.063	0.674	
		(0.04)	(0.04)	(0.01)	(0.06)	(0.0

1901 [911 [921

1931 1941 1951

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								(9.5
118								0 2 (0 0
	·							(0.0
ion	61 1,4	669.2	699 4	766 6	820 9	870.2	1,060	1,5
R		6136	639.8	694.1	741.2	787.8	954 2	1,1
		(91 68)	(91.47)	(90.54)	(90.29)	(90.53)	(90.02)	(89.1
,		55.27	59 13	71 77	78 63	80 86	100 0	13
		(8 26)	(8.45)	(9.36)	(9.58)	(9.29)	(9.44)	(10.6
nıs		0.378	0.520	0.778	1 062	1 516	5 717	2.2
		(0.06)	(0.07)	(0.10)	(0.13)	(0.17)	(0.54)	(0.1
non	751.2	788.9	798.5	876.4	907 7	951 6	1,189	1,!
R		718 3	724 2	785 9	804.6	849 3	1,049	1,2
		(91.02)	(90.69)	(89.67)	(88.64)	(89.30)	(88 26)	(87.5
4		70.15	73 35	89 19	101 9	99 76	137 4	18
		(8.89)	(9 19)	(10.18)	(11 23)	(10 49)	(11.55)	(12 -
ins		0.666	0.989	1 321	1 185	1 969	2 227	2 6
		(0.08)	(0.12)	(0.15)	(0.13)	(0.21)	(0.19)	(0
ı tlan	900 =	975 0	600 4	941.6	988 5	1,031	1,233	1
tion P	809 5	875.9 801 I	828.4 755 4	852 5	988 5 886 5	929 8	1,109	1, 1,3
R		(91 46)	(91 19)	652 5 (90 54)	(89,68)	(90 18)	(89 94)	(89.0
ıs		73 31	70 77	86.50	98 87	98 44	1199	16
.5		(8 37)	(8.54)	(9 19)	(10 00)	(9.55)	(9.72)	(10.9
3115		1 489	2 192	2 554	3 164	2.785	4214	6.9
1111		(0.17)	(0.26)	(0.27)	(0.32)	(0.27)	(0.34)	(0 -
<u></u>		10	1.77	10 =	<u>```</u>			
tion	576 0	723 2	749 0	857.3	887.7	932.0	1,098	1,
R		683 0	706 9	804 3	831.2	873 5	1,027	1,5
		194 44)	(94 38)	(93.82)	(93 63)	(93.73)	(93 57)	(93)
เร		39 95	41 77	52 23	55 79	57 59	$69 \ 41$	93
		(5.52)	(5.58)	(6.09)	(6.28)	(6.18)	(6.32)	(6.
ans		0.290	0.346	0.742	0.714	0.877	$1\ 176$	1
		(0.04)	(0.05)	(0.09)	(80,0)	(0.09)	(0.11)	(0
	 _					-		
tion	\$85.1	459.8	463.7	516.3	519 3	538.9	634.3	77
R		441 5	445 2	495 1	498 2	517.8	611.1	74
		(96 01)	(96 02)	(95 89)	(95 95)	(96.08)	(96 35)	(96.
15		18.17	18.25	20.93	20.71	19 54	22 33	28 73
		(3.95)	(3 94)	(4 05)	(3 94)	(3.63) 1.574	(3 52) 0 838	(3
ang		0 178	0 219	0 278	0.345	1.574	0.843	
		(0.04)	(0.05)	(0.05)	(0.07)	(0.29)	(0.13)	(0,

							(98.1
		(98.03)	(98.13)	(98.07)	(98.10)	(98.24)	1,192
Muslims		14.71	12.98	15.48	17.76	18 37	00
		(1.90)	(1.81)	(1.88)	(1.84)	(1.71)	(1.7
Christians		0.538	0.430	0,395	0.544	0.472	() 7
		(0.07)	(0.06)	(0.05)	(0.06)	(0.04)	+0)(
Chandrapur							
Population	533.9	677.5	660.6	759 7	873.3	977.6	1,5
Indian R		664.8	648 S	744.9	856 3	959,9	1,5
		(98.12)	(98-13)	(98.05)	(98.06)	(98.19)	(97)
Muslinis		12.17	11 39	13.56	15 41	16.03	24
		(1.80)	(1.72)	(178)	(1.76)	(1.64)	+1 9
		0511	0.941	1 243	1.560	1 652	2.0
Christians		0 541	0.241	1 44.00	1	1 1/0-4	-11
Christians		(0.08)	(0.14)	(0.16)	(0.18)	(0.17)	
Christians 1991 Districts f	ormed fro	(0.08)	(0.14)			(0.17)	(1)
	ormed fro	(0.08)	(0.14)			(0.17)	(I) Chand
	ormed fro	(0.08)	(0.14)			(0.17)	(1) Chand <u>1</u> 9
1991 Districts f	ormed fro	(0.08)	(0.14)			(0.17)	(1) (Chand 1 (1) (1) (1) (1) (1) (1)
1991 Districts f	ormed fro	(0.08)	(0.14)			(0.17)	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
1991 Districts f	ormed fro	(0.08)	(0.14)			(0.17)	(I) (Chand 19 1, 1, (96
1991 Districts f Population Indian R	ormed fro	(0.08)	(0.14)			(0.17)	(0) Chand 1, 1, (96 58
1991 Districts f Population Indian R	ormed fro	(0.08)	(0.14)			(0.17)	(0): Chand 1: 1, 1, (96 58

Source Data for 1961, 1971, 1981 and 1991 from Gensus of India, Religion Paper Religious composition of the population of the districts for 1951 obtained from India 1951, Bombay, Saurashtra and Kutch General Report, Hyderabad General General Report read along with Census of India 1951, Paper 1 of 1959. Data for 19 obtained from the Census of India, Summary Figures for Districts for the corres

1921

7925

7485

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(0.84)

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1901

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and data across the line may not be comparable

Nagpur

Population

Indian R

Muslims

Christians

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Population |

1911

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Orissa: Religious Profile of the Districts

	1901	1911	1921	1931	1941	1951	1961	1971	1981	1991
				-						
non	10,303	11,379	11,159	12,491	13,768	14,646	17,549	21,945	26,370	31,660
R			10.951	12,228	13,529	14,328	17,133	21,240	25,467	30,416
			(98 I3)	(97.89)	(98.26)	(97.83)	(97.63)	(96,79)	(96 58)	(96.07)
8			138 4	148.7	165.7	176 3	215 3	326 5	422 3	577.8
			(124)	(1.19)	(1.20)	$(1\ 20)$	$(1\ 23)$	(1.49)	(1.60)	(1.83)
ans			69 88	114 3	73.83	141 9	201.0	378.9	$480 \ 4$	666 2
			(0.63)	(0.92)	(0.54)	(0.97)	(1.15)	(1.73)	(1.82)	(2.10)
ur						**				
tion	789.3	913.9	955 4	1,068	1,203	1,302	1,509	1,845	2,281	2,697
R			948 4	1,059	1,194	1,288	1,491	1,805	2,228	2,618
			(99.26)	(99.14)	(99.28)	(98.92)	(98.81)	(97.83)	(97.67)	(97.09)
ıs			3 822	4165	4,571	5.011	6 119	12.70	15 94	23.87
			(0.40)	(0.39)	(0.38)	(0.38)	(0.41)	(0.69)	(0.70)	(0.89)
4118			3 215	5.030	4 083	9 098	11.91	27 28	37 25	54.68
			(0 34)	(0.47)	(0.34)	(0.70)	(0.79)	(1.48)	(1.63)	(2.03)
arh						<u> </u>				
non	277.2	362.1	377.4	436.9	490.7	552.2	758.6	1,031	1,338	1,574
R			336 6	368 6	446.5	475 0	641.7	8378	1,094	1,273
			(89.19)	$(84\ 36)$	(91 00)	(86.03)	(84 59)	(81.26)	(81.77)	(80.89)
as .			3246	4 151	4613	5 213	10 53	22 57	31 13	41 26
			(0.86)	(0.95)	(0.94)	(0.94)	(1.89)	(2.19)	(2.33)	(2.62)
ans			37.55	$64\ 19$	39.54	71.94	106 3	1706	212.8	259 5
			(9 95)	(14.69)	(8.06)	(13 03)	(14.02)	(16.55)	(15.90)	(16.49)
ıar							_	·		
tion	285 8	364 7	379 5	460 6	529 8	588 4	748 3	955.5	1,115	1,837
R			378 4	459 1	528.1	5864	739 9	946.0	1,101	1,318
			(99.72)	(99 68)	(99.67)	(99 66)	(99.55)	(99 00)	(98.76)	(98 60)
as			1.025	1 336	I 642	1 783	2578	6 928	1042	$14\ 61$
			(0.27)	(0.29)	(0.31)	(0.30)	(0.35)	(0.73)	(0.93)	(1.09)
ans			0.049	0 126	0 096	0.241	0.802	2 595	3 416	4 112

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(0.04)

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6 357

(0.62)

0.298

(0.03)

(99.35)

(0.11)

1,204

1,196

7 557

(0.63)

0.870

(0.07)

(99.30)

(0.27)

1,434

1,421

11.36

(0.79)

2.010

(0.14)

(99.07)

(0.31)

1,582

1,565

1372

(0.87)

3.622

(0.23)

(98.90)

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1,885

1,860

1984

(1.05)

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(0.29)

(98,65)

	1 ()	1					4 1 14	1111	
Baleshwa									
Population	1,140	1,124	1,046	1.059	1,109	1,106	1,116	1,83	
Indian R	2,119	-,	1,015	1.026	1,072	1.067	1.369	1.756	
11-4144-1-1			(97.03)	(96.86)	(96.68)	196 44)	(96 tite)	(Sheris)	
Mushms			29.81	51.77	35.03	3783	15 40	6891	
110000000			(2.85)	(3.00)	(32h	63 (2)	(3,21)	11771	
Christians			1,279	1 464	0.871	1.533	1015	2611	
· ATT TILLETT			(0.12)	(0.14)	(0.08)	111141	10 14	₹D 14.	
Curtack			(1, 12)		111 111 1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	111 111		
Population	2,207	2,261	2,198	2,339	2,149	2,529	8,060	3 828	
Indian R	******	4,50,	2,1%	2,260	2,374	2,118	2,963	420	
man. V			(96,96)	(96 99)	(96.93)	(96.80)	(96.82)	(\$5,0P) (\$5,0P)	
Musinus			65.28	67.13	73.17	77.26	92.72	1331	
110 MILLY			(2.97)	(2.87)	(3,00)	13.05)	13.03)		
Christians			2 858	3.201	1.532			(1.48)	
Ciminians			(0.13)	(0.14)	(0.07)	3.719	1562	6844	
Dhenkanal			10 13)	((11)	(11111)	(0) 151	(((15)	19,181	
Population	572.1	590,9	E1E 0	407 5	741.0	000 0	1 154113	1.054	
Indian R	3/4.1	350.9	5152 5137	635.6 633.8	741,9	839.2	1,029	1,294	
menan K					740,0	837.0	1,026	1 240	
Musinas			(99,72)	(99.72)	(99.74)	(99.74)	(00.75)	(49.70)	Ĺ
101110111115			1.340	1,398	1.781	1.818	2,079	1,091	
Christians			(0.26)	(0.55)	(0.24)	(0.22)	(0.50)	(0.24)	
emignans			0.112	0 377	0.148	(1.397	(1455	1) 844	
Balangir			(0.02)	(0.06)	(0.02)	(1) ()5)	(1) (14)	(11 (16))	-
Population	447.6		701.0	504.5					
Indian R	44 7,0	624.4	721 2	804.8	871.8	917.9	1,069	1,264	
muan K			712.8	796,1	866.1	911 0	1,062	1,240	
Muslims			(98 84)	(98 93)	(99.35)	(99.25)	(99/30)	(198,85)	417
ALCIGITITIE			1 226	1.529	1.831	1 967	2.364	3.349	
Chrisuans			(0.17)	(0.19)	(0,21)	(0.21)	(0.22)	(0.50)	11
CHEISBAHS			7,149	7 122	3.846	4 897	5,071	11.24	٤
Dhalles (n. 3)	771 ((0.99)	(88.0)	(0.44)	(0.53)	(0.47)	(0.89)	
Phulbani (Baudh									
Population Indian R	334.0	378.0	376.4	411.7	450.1	456 9	514,4	621 7	?
mman K			375.9	409.9	414 6	445 5	1977	579.7	6
Muslims			(99,88)	(99.56)	(99.90)	(97.51)	(96 76)	(93.25)	(93
Muslims			0 263	0.329	0.315	0.324	0.446	1 427	1
Ch			(0.07)	(0.08)	(0.07)	(0.07)	(0.09)	(0) 5333	₹()
Christians			U 189	1 475	0.140	11 04	16.25	40,56	45
Tr. 1 1			(0,07)	(0.36)	(0.03)	(2.42)	(3,16)	$\{6.52\}$	(5.1
Kalahandi									
Population	478.7	576.1	586.6	698.4	794.4	858. 8	1,010	1,164	1,:
Indian R			585.0	696.4	792.4	855 9	-4.006	1.157	1.3
N/ 33			(99 73)	(99.71)	(99.74)	(90.06)	(99.63)	(99.42)	(99.3
Muslims			1 467	1676	1 748	1.849	2 202	3.257	4.7
63. 4			(0.25)	(0.24)	(0.22)	(0.22)	(0.22)	(0.28)	(0.3,
Christians			0 112	0.354	0.281	1 050	1.498	3.464	4 0%
			(0.02)	(0.05)	(0.04)	(0.12)	(0.15)	(0.30)	(0,3(
	,								

			i					لادع	1981	1000
lo pu										
сориннов	693.2	833.3	805.6	949 7	824.1	1,270	1,498	2,043	2,484	3,013
Indian R			790.1	425 7	1 12	1.245	1,465	1 975	2.4(6)	5,000
			0.08071	(47.48)	$\{98421$	(97.88)	(97.68)	146 671	(4n 87)	,58 4 %
Muslims			1.779	1 304	2,594	3 (147	3 655	6.020	9.987	1246
			$\{0.22\}$	(0.21)	(1),931	(0.24)	(0.24)	(0.54)	(4) 40)	(6.45)
Christians			13.73	21/92	15 80	22.83	3) 16	51 08	67.53	4541
			0.70	(2.47)	(1.13)	(1.88)	(2.08)	(2.99)	(2.73)	13 12)
Pun										
Population	1,326	1 352	1,215	1,357	1,456	1,572	1,865	2,341	2,921	3,590
Indian R			CRE	1,322	1,428	1,540	1.827	2,291	2.852	3 448
			(48.16)	798 [2]	(98 %)	(97,991	(97,99)	(97.88)	(97 64)	(97.45)
Mastans			21 09	29.71	27 52	29.87	°4.87	46 46	o5 27	84 54
			(1.73)	(1.76)	(1.89)	O(200)	(1.87)	(198)	12 171	(2.3to
Christians			1.307	1.500	0.579	1.789	2 444	3 275	5,543	6 474
			(0.11)	(0.12)	(0.05)	(0.11)	(0.14)	(0.14)	(0,19)	(i) 19 ₁
Ganjam										
Population	1,142	1,270	1,228	1.391	1,561	1,625	1,875	2,294	2,670	3,159
Indian R			1,223	1.580	1 548	1,609	1 850	2,241	2,584	3,020
			187 269	(94.24)	(99/15)	199 01)	(98.81)	(97.70)	196 800	135,611
Muslims			3.561	€034	3.746	1,002	4.84(2	6-4:31	3 44"	8 068
			리(일어)	(0.29)	(0.24)	P(£25)	(((26)	(0.28)	(0.2%)	(0.26)
Christians			I n07	6,619	9.487	1209	17 32	46 43	80 12	1308
			± 0.131	10.48)	$\{Bb\}_{\{i\}}$	(0.74)	(0.94)	(2.02)	(3.00)	(4 14)

Note Population in thousands, numbers in parentheses helicate percentage of the relevant population. Orisia is one of the few States of the country that have seen no reorganisation of the districts since Independence. The State had the same 18 districts during the censuses of 1961, 1971, 1981 and 1991.

Source Data for 1961, 1971, 1981 and 1991 from Census of India, Religion Paper for the corresponding Census Total population of the State for 1902-1971 from Census of India 1961, Orissa General Report. Total population of Muslims and Christians in the State for 1921-1971 taken from the Census of India 1951, Paper 2 of 1958, District populations for 1907-1971 as given in Orissa General Report of 1961. This report also gives percentage of Muslims in the population of the districts and distribution of the Christian population of the State across the districts for 1921-1971, from which population of Muslims and Christians for this period has been calculated.

Punjab: Religious Profile of the Districts

	[नत्ता	1911	1921	1931	1944	1951	1401	1971	1951	-
Punjah (pre-re-	organisation	11	~~~~~~		The second second second	***************************************				
Population	13,267	11,945	12,465	13,667	16,101	16,134	20,307			
Indian R	9,032	8 159	8,485	9,142	10,655	15.711	19,763			
	080 803	(65.30)	(684)7)	(66.89)	100 187	197 581	(97.32)			
Muslims	4,212	3,735	3.893	4,431	5,328	290 4	3940			
	(31,75)	131 271	(31 23)	(32, 12)	(3309)	(1.80)	11 941			
Christians	22 55	51 37	87 23	94.30	H7 53	100.0	150 1			
	(0.17)	(0.43)	(0.70)	(0.69)	(1) 73)	(0.62)	(0.74)			
Punjab				·					سرا معارزارهاریا مید	
Population	7,545	6,732	7,133	8,012	9,600	9,163	11,135	13,353	16,789	
Indian R				•		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10,907	13 274	16,136	1
							(97.95)	(47 Our	147 901	,,
Vlushims							89 05	1111	168.1	1
							10.80)	10.84)	(3 101)	,
Clussuans							135.9	162.2	1814	(
							(1.2%)			
Sangrur							- 11 - 11	(1.20)	11 [11]	
Population						1.020	1.015			
Indian R						1.062	1,425	1,147	1,410	
						1,024	1,368	1.082	1,320	1
Muslims						(96,35)	(96,05)	(94.31)	(93.6) ((92
METRICIA						38.36	55.74	64.15	540 F-F	3
(Turnets						(3,61)	C3 915	(2.05)	112 111	7
Clurstians						0.452	0,577	0.806	0.014	13
Combon		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			****	(0.01)	(0.03)	11) 177	1111111	(1)
Gurdaspur										-
Population	705 8	628 3	639.3	723.5	862 0	851.3	ายย ก	1,229	1,514	1.
Indian R	3547	303.2	297,4	323.7	382 6	7843	920-2	4,142	1,101	1,
h y - 2	(50.25)	(48 42)	(46.52)	(44.74)	141360	492451	(93.14)	(45 d2)	(92.80)	(42
Mushias	347.8	305 6	317.2	367.5	440,5	10,47	""řibb	6,868	0.362	lt
. 15	(49.58)	(48 79)	(49.62)	(50.80)	(51.14)	11 231	(1) 7077	(1) 7(1)	(4) (12)	(1)
Christians	1317	17,47	24 68	32 27	38 53	โซ 35	85.53	7971	99,64	15
	(0.47)	(2.79)	+3 86)	(4.46)	(4 47)	(6.62)	(6-)0)	(6.44)	(6.59)	(1)
Amritsar										
Population	1,187	1,021	1,078	1,295	1,621	1,367	1,535	1,836	2,188	2,
Indian R	609 0	5197	550 4	641 4	808.2	1,347	1 499	1,795	2,150	2.
	(51.30)	(50.89)	(51 08)	(49.52)	(49 551	(98.51)	(97.65)	(97.78)	(98 26)	018
Mushms	575 0	403.7	5083	629.9	783.3	4511	2.401	3.044	2.245	1
	(48.44)	(48,35)	(47.17)	(48 63)	(45/32)	(0.33)	(0.16)	(0.17)	(0.10)	(1)
	3,087	7,761	18,86	23.96		15.86	33.74	37.70		
Christians	2,001	6.691	143,(31)	4.2.2913	34.53	[24.28F)	3,1,1,3	3777 713	35.9%	1.

Languagon							_			1301	1991
Indian R	I n										
Machine 1925 371 3636 424 2 5012 8928 1915 1,419 1 406 2,444 4081			503 B	553.2	456.6	861.1	807.4	1,023	1,419	1.819	2,472
Mushins	Indian R	122.5	3317	ម្រាវ ប៉	424.2	2015	802.8	1445			
Mushins		$\{h^{\pm}81\}$	(65.79)	(65.72)	164111-1	105.827	(80,43)				
Christians	Mushias	228.5	171.5	1881	230 u	<u> 2</u> 06 (.					
Christians		(35 05)	134,045	(34.00)	(35.03)	(36.95)	(0.42)				
	Christians	0,413	1) 854	1,749	2 430	1 843		-			
		(1) [4]	10 171	(0.28)							
Deblord R	Jalaudhar										1(1)
Deblord R	Population	918 9	803 0	823.7	445 3	1.129	L056	1.227	1 455	1 795	9 1197
Mashms		495 6	443 [1				
Muslams		(53,93)									
Chostams	Mashus						l .				
Christians											
Color Colo	Christians										
Population Pop	. 313 . (22(13))										
Population Indian R	Kanuerhala	101 131	(17.5)(71	(1) 117	10777	(1/)))	(17.02)	((/ / 1)	{(),/4}	(1167)	10 7 11
Mushms											
Mushms											
Muslims No.	masm K										
Thirstans $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	45.1										(04 11)
	Mushms							บ 856	ህ ተ58	2729	3,488
Tosharpur							(0.29)	(0.25)	(0.20)	(0.50)	(6.62)
Ioshiarpur Opullation 9991 927 G 936 3 1,042 1,182 1,094 1,233 1,052 1,244 1,455 ndian R 680 2 637 7 634 5 705 0 789 1 1,089 1,219 1,040 1,229 7,487 fushins 318 1 286 5 294 0 333 4 387,1 1,422 7,550 8,456 6,442 8,012 bristians 0.799 2.965 3.745 3.751 5,148 4,048 7,207 8,594 8,706 10,09 posagat (0.08) (0.72) (0.40) 10.30 0.052 (0.82) 7,070 7,060 posagat (0.08) (0.72) (0.40) 10.30 0.052 (0.87) (0.58) 0.082 7,070 7,060 politicori 1 1 1.036 0.052 1.037 1.036 7,078 902 o returns 1 1 1.036 1.006 1.007 1.184	himbans						I 534	1,533	1.817	1.868	1.794
Opallation of Data Relation (1988) 9991 (1988) 936 (1988) 1,042 (1988) 1,182 (1988) 1,233 (1988) 1,244 (1988) 1,487 (1988) 1,487 (1988) 1,487 (1988) 1,487 (1988) 1,487 (1988) 1,487 (1988) 1,487 (1988) 1,487 (1988) 1,487 (1988) 1,487 (1988) 1,487 (1988) 1,487 (1988) 1,487 (1988) 1,488 (1988) 1,488 (1988) 1,488 (1988) 1,488 (1988) 1,489 (1988) 1,488 (1988) 1,489 (1988)							(0.52)	(0.45)	(0.42)	(0.34)	(0.28)
adian R 680 2 637 7 634 5 705 0 789 1 1,089 1,219 1,040 1,229 1,487 fushins (68 08) (68 79) (68 20) (67,65) (66 74) (99 50) (98 84) (98.85) (98 78) (98 76) fushins 318 1 286 3 294 0 333 4 387,1 1,422 7 650 3,456 6,442 8 012 bristians 0 799 2 966 3 745 3 751 b 148 4 048 7 207 8,594 8 706 10,09 quagar (0 08) (0 32) (0 40) 10 36) 10 52) (0 37) (0 58) 0 82) 70 70 0 60 quagar pulsion 1 1 1 4 048 7 207 8,594 8 706 10,09 ishins 1 1 1 3 05 10 07 10 07 10 07 10 07 10 07 10 07 11 07 11 29 10 07 11 20 10 07 10 07 10 07 </td <td>-</td> <td></td>	-										
188 188							1,094	1,233	1,052	1,244	1,435
Festimes 318 1 286 3 294 0 333 4 387.1 1.422 7 050 3.456 6.442 8 012	ndian R	680 2	637.7	534 5	705.0	7891	1,089	1,219	1,040	1,229	7.437
bristians		(68.68)		(08/20)	167,551	(66.74)	(99.50)	(98.84)	(98.85)	(98.78)	(98.76)
bristians	luslims	318 1	286.5	294.0	333.4	387.1	1.422	7 050	3,456	6,442	8012
Designate 1999 2965 3745 3751 b 148 4 048 7 207 8,594 8 705 10,09		(31.84)	(30.89)	(31.40)	(31 99)	132 741	(0.13)	(0.57)	(0.33)		
(6.08) (0.32) (0.40) (0.36) (0.52) (0.37) (0.58) (0.82) (0.70) (0.60)	bristians	0.799	2.966	3 745	3 751	b 148					
appragat 545.0 716.7 915.6 ban R 540.8 707.8 902.0 (99.28) (98.75) (98.71) 15hms 2.978 7.657 11.84 (0.55) (1.07) (1.29) 1.212 1.281 1.803 (0.29) (0.18) (0.20) ab (0.20) (0.20) (0.20) ab (0.20) (0.20) (0.20) ab (0.20) (0.20) (0.20) (0.20) ab (0.20) (0.20) (0.20) <td></td> <td>(80.03)</td> <td>(0.32)</td> <td>(0) 40)</td> <td>(0.36)</td> <td>(0) 525</td> <td>(0.37)</td> <td></td> <td></td> <td></td> <td></td>		(80.03)	(0.32)	(0) 40)	(0.36)	(0) 525	(0.37)				
Problem F45.0 716.7 915.6	pnagat										
loan R 540 8 7678 902 0 15hms (99 28) (98 75) (98 75) (98 71) 15hms 2 978 7 657 11 84 (0 55) (1 07) (1 29) 15hms 1.212 1 281 1 863 (6 22) (0 18) (0.20) 3L (1 10 1) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 10 2) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 10 3) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 10 3) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 10 3) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 10 3) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 10 3) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 10 3) (1 1 2) (1 1 2) (1 1 2) (1 10 4) (1 1 2) (1 1 2) (1 1 2) (1 10 4) (1 1 2) (1 1 2) (1 10 4) (1 1 2) (1 10 4) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 1 2) (1 1 2)	quilation								545.0	716.7	915.6
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Hallons										
has 277 5 1,849 1,215 1,569 1,896 att R 771 3 1,035 1,200 1,544 1,868 (99.20) (98.73) (98.74) (98.43) (98.24) hms 5,443 11.71 13.64 22.17 30.57 (0.70) (11.2) (1.12) (1.41) (1.61) stians 0.778 1.565 1.696 2.387 2.756	1 11 2131										
dation 777 5 1,049 1,215 1,569 1,896 an R 771 3 1,035 1,200 1,544 1,968 (99 20) (98 73) (98 43) (98 24) bms 5,443 11 71 13 64 22 17 30 57 (0 70) (11 12) (1 12) (1,41) (1,61) sdians 0 778 1 565 1 696 2 387 2 750	11	~							(8 447	(3, 10)	(0.20)
an R 771 3 1,035 1,200 1,544 3,968 (99 20) (98 73) (98 43) (98 24) hms 5,443 11 71 13 64 22 17 30 57 (0 70) (1 12) (1 12) (1,41) (1,61) stians 0 778 1 565 1 696 2 387 2 750								1 0 10	1 212	. ~.*41	
hms (99.20) (98.73) (98.43) (98.24) hms 5.443 11.71 13.64 22.17 30.57 (0.70) (1.12) (1.12) (1.41) (1.61) stians 0.778 1.565 1.696 2.387 2.756											
hms 5,443 1171 1344 2217 30 57 (0.70) (1.12) (1.12) (1.41) (1.61) stians 0.778 1.565 1.696 2.387 2.750	an K										
(0.70) (1.12) (1.12) (1.41) (1.61) stians 0.778 1.565 1.696 2.387 2.750	,			_							
stians 0.778 1.565 1.696 2.987 2.756	lims										
	_										
	stians										2770
				<u>-</u>			10 10)	(1) 15)	(1),141	(0.15)	(0.15)

B h_d. Population						786 9
Indian R						780.0
ricito.						199 121
Maslims						5 981
(111.11)						(0.70)
Christians						444
						10.12i
Firozpur				فالمالك القاطيان والمسابية		
nomingot	926.1	900.3	1,062	1.118	1,375	1 275
Indian R	4916	521.2	5983	शिव त	7131	-1.259
	(53.08)	(50 (13)	(55 57)	(51.83)	(5404)	(4471)
Muslims	132.7	405 S	166 8	198 1	649.8	1.718
	(46.72)	(43.62)	(13)94)	(14,56)	(45,07)	(0.57)
Christians	1.852	2 256	5,203	6,818	12.24	1171
	(0.20)	(0.35)	(0,49)	(t),h] i	(1189)	(0),927

Faridkoi

Population

Indian R

Muslims

Christians

Note Population in thousands, numbers in parentheses indicate percentage of toolder Himachal Pradesh were reorganised into Punjab. Himachal Pradesh and process almost all districts got congainsed. Therefore data before and after 19 most districts. For the districts where the reorganisation has been rather extends a vertical line. During 1971-81. Buildinds and Proopin districts to the again district. Punjab had 17 districts in 1961, including the districts that later forms. Pradesh, the reorganised State in 1971 had 11 districts and there were 12 districts.

Source Data for 1961, 1971, 1981 and 1991 from Census of India, Religion Pape District populations for 1901-1951 calculated from the cases of growth given General Report. This Report also gives percentages of different religions for the 1951, from which the population of Mushins and Christians for this period has be for Panala, Sangrur and Barbinda are not annihible.

B F D

Rajasthan: Religious Profile of the Districts

	[90]	1911	1921	1931	1941	1951	1961	1971	
Rajasthan									
Population	10,294	10,984	10,293	11,748	13,864	15,971	20,156	25,766	
Indian R						14,969	18,818	23,958	
						(93.72)	(93.36)	(92.98)	
Muslims						991.2	1,315	1,778	
						(821)	(6.52)	(6 90)	
Christians						11.42	22.86	30 20	
						(0.07)	(0.11)	(0.12)	
Ganganagar									_
Population	143.4	206 1	170 6	345 4	534.0	630.1	1,037	1,394	
Indian R						609.7	2.002	1,343	
						(96.70)	(96.56)	(96.35)	(
Mushms						20 29	34 89	48 76	
						(3.22)	(3.36)	(3.50)	
Christians						0.126	0.750	2.089	
						(0.02)	(0.07)	(0) 15)	ţ
Bikaner								···	
Population	190 5	206 8	198 7	234.9	315 4	343 1	444 5	573 1	
Indian R						304.3	994 0	511 9	1
						(88 70)	(88.65)	(89 32)	(8)
Muslinis						38 63	50 26	80.82	
						(11.26)	(11.31)	(10.61)	(10
Christians						0.137	0.211	0.394	0
						(0.04)	(0.05)	(0.07)	(0)
Срплп									
Population	260.2	299.3	299.1	365.6	455 4	523.6	659.0	874.4	1
Indian R						480 I	606.0	796 5	1,
						(91 69)	(69.49)	(91 (9)	(90
Musims						43 46	52.92	77 72	11
						(8.30)	(8.03)	(8.89)	(9.1
Christians						0.052	0.096	0 213	0.2
						(10,0)	(0.01)	19 02)	(0 €
Jhunjhumun			···						
Population	341.6	369.1	353.2	405.5	491.0	588.7	719.7	929.2	1,2
Indian R						540,9	671 U	860	1,1
						(91.87)	(98.24)	(92.54)	(91.4
Muslims						47.86	48 13	69.09	103
						(8 13)	(6 69)	(7.44)	(8.5)
Christians							0.520	0.253	0.56
						~	(0.07)	(0.03)	(0.04

						,			
Population	853	813.5	720.8	770 1	81.5	36,2,13	$i_{\beta}aaa$	12/91	
ludian R						2019 J	1,000	1.261	
						1117 - 121	4	CHI ATT	
Amslans						7216	5 2 Sets	121	
						11. (11	111111	erset,	
Christians						11.186	01/10	1 1 10	
						144431	(tr(i))	41 (39)	
Bharatpur			_ , _,					-	
!' ભુમાર્ દાહાલ	8967	820 4	725 1	7 m 8	861.4	907 4	1.170	1,490	
Indian R						8408	1 11 11	1 411	
						(44) 321	9918.51	191 170	
Musims						10.53	9172	1250	
7,50						មួយគឺ៖	15/11	14.14	
Christians						0.001	0.151	0.794	
112,77114113						witte	10.05	(0.(85)	
1991 Districts for	med from	3 Bharaton				Las anni More marre		Bharapar	-
Population								1,652	
Indian R								1 11111	
riintiiii 14								18841	
Mushus								1848	
YILL TELLET								(33.07)	
Christians								33 (1)2	
Canadans								0.02	
Sawai Madhopur									-
Population	6151	6[03	548 R	6,414	682.5	765 (8136	1,194	
Indian R						7234	887.1	3 116	
							1931) 14		21)
Muslims						11.78	75 92		1
,,,,						(5 10)			Εŧ
Christians						a 236			il
						(0.93)			(h
Jaipur						111 111			
Population	1,211	1,141	935.8	1,043	1.188	1.524	1,902	2, #82	4
Indian R	*****	140.17	,,,,,,,,,,	1411 141	\$41,141	1,432			15
Hickory 14						49,960			302
Musams						91.01	1123		2,
(1314 1(11) 1						45.953	(591)		(7
Christians						14057			1'
(11111111111111111111111111111111111111						(0.07)			
Sikar	···					10,000	(11 (0)	10.101	(1)
Population	4666	469.4	462.6	521 2	6146	#7c. 4	<i>ฮ</i> สก 4	1,043	,
Indian R	4000	40349	404.0	341 2	01/3/0	676.3 620.8			1,
Carrieri IX									4.2
Mushms						(11 80) 55 16			(89.5
metajiny						55 46			113
Christians						(8 20)			(10, 1
Cath Budits						-	- () [[f		1)]
							-10.01	(10.01)	(03)

(95)

62

(4.9

0.6

(0.0

45,95

(4.74)

0.356

(0.04)

(95 70) (95 50) (95 23)

 $36 \, 10$

(4.48)

0.177

(0.02)

21 74

(3.29)

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(0.01)

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ropusation Indian R	5	27.8	544	66 1	524 3		.			_				19,
man R) 	59	93 3	68	20	829	0 0	976.3	,	
Muslims										738	80 8	885 5		1,14 Or
stushijis									{	42 4			1 (91	05
4 been										57 (3.41		
Christians										(70)		54))]!
7										4 42	,	636	<i>{</i> 7	
Touk									(0.54		787		411
Population	260	8 (276.4	1 95	5 2								(0)	30)
Indian R				45	0.2	297	-3	329	8	106.	9 4	97.7	Co	
N4 . 1									,	367 8		55		5.8
Muslims										140)			57)	12
6 N										8 98		747 (S 13	}] 2	
Christians										38)			5-f	ŧ(i
										081			'8 7 ₀	
Jaisalmer									(0	()2)			0 [:	50
Population	75 2	I	86,82	•••							((),()	r) (0.09	?)_
Indian R		=	CU.AZ	68 9	2	78.29		9b 51	ī	09.1	1.40			
										30	140		166	
Muslims									(7b		103		26,	
										82	₹73.57		5 5 7	
Jiristians									(23)	36)	37.0	•	0.7	
									(••••	, (C) j	(26.40		4]	
odhpur						_				-	0.04	-	035	
opulation	424 8		A								10 03) (1)	(12)	
idian R	44'T ()	4.	35.3	3 82 g		444 ()	5	58.8	67)	3.4				_
									615		885.7		153	
uslims									(914)		803 6	.,,	343	
								'			90 74)			(.)
1175(14(3)5									56°		79.52		85	
									(8.3)		(898)	(9.4	11)	(1
gatur									(1) 94	_	2 532	18	83	
pulanon	5040								/0 14	1	(0.29)	1.02	6)	. (
han R	524 2	559	1 (487.5	56	68.5	656	5.4	B. S	_				
, -							950) ·±	763		934.9	1,2	62	
stims									593 (8.848	1,15	36	1
									10 80°		0.78)	(90.01	1	(8t
ไฟม _์ สักร									70 <u>20</u>		85.28	125		1
44113									9 19)		9 12)	(9.97	7	(10
									0.076		0.615	0.25		0
ulation								<u>()</u>	01)	((1101	(0.02		(0
an R	393.9	456.6	3 4	03,4	479	1	2 m hr	_						~~
					-+.		555.		660.9		305.7	970.0)	1,
lime									39]	7	69.4	923 7		1,5
lms								(98)	70)	795		OF DA		1 54

Population	271.1	3.00%	278 9	322 9	seed a	1216	547 (668.0	40 -
ndian R						{O_1 }	,'¦(j-1	trius !	8.1
						(45))" (less cet r	210 a 1 ₁	-!#⊢
Mushins						41.4	{ · · · · · · ·	4 7	1.0
						11500	1.1.094	101	< 5 Tit)
lliristians						41 (14%)	11.07.1	6047	0.21
							mbeli	$m_{\overline{D}}$	10.157
Barmer	0431	000 5	1414 1	1,801	194.5	177.1	6 19 8	27 LB	1 (1
Population	3131	204 5	281,1	\$1775 AF	3514.3	11.1	117 4	ba. 2)()
Indian R						158 711	8 : 30:	1111111111	(55.71
						53.71	41 51		
Mushins								क्युं वि	126
							(14,14)		GH 27
Christians						0 143	0.012	0.158	0.22
						(1) 1),31	(4) (10)	10,051	_ (P II)_
Sirohi									
Population	163.0	189 7	188,8	216 6	235 8	289,8	\$52 K	123,8	542.
Indian R						285.1	5454	112 3	126
						198 301	(97,39)	197.29)	(97.13
Muslims						Eddin	R 168	10.50	11"
						(144)	42,384	12 (5)	(2.73
Christians							0.808	0.456	0.75
							(0.23)	HE231	30114
Bhilicara	-,								
Population	352 7	436.1	163.2	530-1	632 1	728.5	865.8	1.055	1,31
Indian R						703 3	8310	1.010	1,24
						(96.74)	(46, 14)	(95.60)	145.25
Muslims						25.21	31.41	45.18	61.1
						(3.46)	(3,63	(4.28)	(4.67
Christians							0.369	0.545	() (jt)
							(0.01)	(0.02)	(() I) ²
l'daipur			···						
Population	566 6	700 6	7410	851.1	1,015	1,194	1,161	1,804	2,35
Indian R	24,440.49	144.0	7110	(* / (.)	14613	1.158	1,122	1.807	2,01 2,120
						(06 99) - (146	197.08)	(96.84)	496 91
Muslims						34.07			
1-3-100/11/13							11 59	54.88	494
Christians						(2.93)	(2.81)	(3.04)	(2.00
CHRUMANA						0.955	1.004	2 178	12 97 23 97
Dun						(0,08)	(0.07)	(0.12)	(0,1
Dungarpur	1004	420.0							
Population	100 1	159 2	189.3	227,5	274 3		406 9	530 3	682
Indian R						200.5	396.7	515.7	664
						(97.38)	(97.49)	(97.24)	(47.7)
14 4						8 045	10 10	1 (99	180
Muslims							147 117	14.32	•
						(2.61)	(2.48)	(2.70)	•
Musiens Christians								(2.70)	(2.6° (0.64

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garh						·	··		<u>-</u>	
юп	290 6	158 3	382 1	437.0	5177	584 I	710 I	945 0	1,232	1,484
R						560.4	680.7	900,8	1,172	1,405
						(95.94)	(95.85)	(95/42)	(95 (9))	(94.69)
						23.42	29 41	4368	59.58	77.8b
						(± 01)	(4.14)	(1.62)	(484)	(5.25)
015						0.292	0.071	0.551	0.862	1 005
						(0.05)	(0.01)	(0.06)	(0.07)	(0.07)
a										
1011	165.3	187.5	219.5	260 7	299.9	356.5	475.2	654.6	886 6	1,156
R						3457	$460~\mathrm{S}$	632.4	852.2	1,113
						(96.96)	(96,96)	(96,61)	(46.12)	(96.27)
5						9 876	12 44	17.29	26.16	35.32
						(2.77)	(2.62)	(2.64)	(2.95)	(3.06)
uis						0.963	2005	4,928	8.266	7 748
						(0.27)	(0.42)	(0.75)	(0.93)	(0.67)
tion	171 2	218.7	187 1	216 7	249.4	280.5	338 0	449 0	587.0	770 2
R						266.6	320.8	425.0	554 6	726.0
						(95.04)	(94.92)	(94.66)	(94.47)	(94.26)
15						13 89	[704	23,68	32 24	43.92
						(4.95)	(5.04)	(5.27)	(5.49)	(5.70)
ans						0.028	0.134	0.500	0.196	0.279
					_	(0.01)	(0.04)	(0.07)	(0.03)	(0,04)
tion	462.2	537 6	522.7	561 9	635 9	670.1	848.4	1,144	1,560	2,031
R						620 6	781 4	1,044	1 420	1,834
						(92 62)	(92.10)	(91.23)	(91 03)	(90.32)
15						48 31	65 43	97 17	136 1	191 5
						(7.21)	(7.71)	(8.49)	(8.72)	(9.43)
ans						1 139	1-609	3 211	3 827	5 016
						(0.17)	(0.19)	(0) 28)	(0.25)	(0.25)
r	0 8 0 11		202.0	220 /	n Ha =	204.1	400 (200 A	785.0	957 0
tion	253.0	300 7	298 9	329 4	373 7	404 1	190 6	622 0 582,4	785.0 735.2	893.3
R						382 0	461 ()		(93.66)	
						(94 52)	(93,96)	(93 63)		(93 34) 63 43
15						22 11	29 58	39.42	49 62	
						(5.47)	(6.03)	(6.34)	(6.32)	(6 63) 0 965
ans						0.040	0.060	0 178	0 155	0.267
				_		(0 01)	(0.01)	(0.03)	(0.02)	(0.03)
spulation	n in thousai	ids, numl	ers in pai	rentheses i	indicate j	percentag	e of the re	levant poj	oulation I	Bharatpur
ided int	o Bharatpu	r and Dha	aulpui be	rween 198	11 and 19	91 The S	itate had i	26 distinct	in 1961	1971 and
	istracts in 19							indicates	that the d	istrict has
	hange at the									
	1961, 1971									
nd distin	ct populauc	ons for 190	01-1951 ca	dculated fi	om the	rates of gre	owth in Co	nsus of In	dia 1961,	Kajasthai
	t This Rep							ate and th	ie districts	for 1951
hich the	e population	r of Muslu	ms and Cl	bristians b	as been	rak ulated				

Sikkimi Religious Profile of the Districts

1315

121 4

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	(0.23)	(0.32)	10.450	(0.25)	10.071	$\{0\}, \frac{pq}{2}\}$	1.50	0.5
East Sikkim								
Pepulation								55
Indian R								5.
								+484
Muslims								0.5
								×0.3
Christians								0.8
								(1)
South Sikkim								
Population								7.5
Indian R								52
								spq <u>y</u>
Mushins								0.0
								(0.1
Christians								0.3
								rti 7
West Sikkim								
Population								58
Indi in R								57
								FORE
Muslims								() 4
								(†) (
Christians								()
								(0)
North Sikkim								
Population								13
Indian R								12
								(99)

Note: Population in thousands, numbers in parentheses indicate percentage of the relevans Source Data for 1951-1991 from the corresponding Census of Judia, Religion Paper, Data to India 1981, Sikkim, Paper 3 of 1985, Data for 1911-1941 from the corresponding Gensus of I for the Districts. Data for 1901 from Census of India 1941, Bengal Report

		Tamil	Nadu:	Religious	Profile	of the	Distr
	901	1911	1921	1931	[94]	1951	[9]
ladu (1011 - 19. R	.253	20,903	21,629	23,472	26 268	30,119 27,249	3 3,6 8
15						(90 47) 1.443 74 70)	(90) - 1,50 74 69
attS						(4 79) 1,427 (4 74)	(4.65 1.70 (5.21
tion 50 R	09 3	518 7 417 7	526 9 120 6		777 5 636 0	1,416 1,166	1,7:
is.		(80.53) 59.17	(81.53) 58.16	(80 82) 70 03	(81 81) 95 70	(82 31) 140 3	(85.6 129
uns		(11.41) 41.81 (8.06)	(10 09) 44 14 (8 38)	54 11	(12.31) 45.76 (5.89)	(9.91) 110.2 (7.78)	17 49 149 16 99
pattu-M G R			,				
_	310	1,406 1 944	1,493 1,427	1,577	1,824 1,738	1,854 1,772	2,16 2 08
)`		(95.59) 31.60 (9.95)	33 46	37 00	(95 30) 43 31 (9 37)	(95 59) 41 81 (9 96)	(95.1° (48.5°) (9.9°)
ans		(2 25) (2 16)	(2 24) 32 53 (2 18)	40.73	(2.37) 42,40 (2.32)	(2,26) 39 90 (2 15)	(22 58 ((26
Arcot							<u>::</u>
	,751	1,961 1,810		2,088	2,578 2,362	2.617	3,1 2,8
i s		(92.31) 117.9 (6.01)	1183	136,0	(91 64) 174 3 (6 76)	195-0	(91.5 198 16.3
ans		32 82 (1 67)	36,02 (1.75)	2 43 12	41 34 (1 60)	47 24 (1,65)	67 (2.1
istricts former	d fro	nı North	Arcot	North	h Arcot Ar	nbedkar	Tur
mon R as					3,026 2,671 (88,26) 284 6		
lans		,			(9 41) 70 63 (2 33)		

		7				· ·	
5 h A							
Population	2,106	2.363	2 320	2 (3)	2 669	2,777	
Indian R		5 550	2.188	े स्वात	2 157	2425	
		(91 311	(411.32)	(93.97)	101120	114 11	
Muslims		on 99	67.06	7600	81.12	25.21	
		12.8%	(2.89)	(0, 10)	1123	3 455	
Chastians		67.41	61 65	72 (1)	to Table	503.25	
		(2.85)	(279)	(2.49)	12.541	12.314	
Salem							
Population	1.699	1,767	2,112	2, \$ 65	2,869	3 372	
Indian R		1.700	2040	2.348	2.766	1,235	
		(96.69)	(97.04)	(96-69)	796 (th)	196. 11	
Musims		13 42	47.18	61.88	79.02	92.07	
		(2.46)	(2.23)	12511	12751	12.745	
Christians		15,00	15 38	23.67	21/35	24.48	
		(0.85)	(0.73)	(0.97)	(0.85)	(0.73)	
1971 Districts fo	rmed from				Dharmapu	NAMED AND DESCRIPTION OF THE	
				1973	1981	[90]	
Population				1,678	1,997	1, 129	
Indian R				1 583	1,883	5 545	
				194 331	(9130)	191 351	
Muslims				77 14	77 32	108.9	
				(4.60)	(3.87)	(4.48)	
Christians				17.88	31, 41	28,43	
				(1317)	11.821	(1.17)	
Combatore					1 1 1 1 1		
Population	1,979	2,117	2,220	2,445	2,810	3,15#	;
ludian R	1,075	2,051	2146	2.342	2,668		٠,
		(97 (11)		(95.78)	(94,945)		(44
Muslims		43.10	16 03	56.36	73.17	78,75	
		(204)	(2.07)	(231)	(5 (9))	i e	47
Christians		(4.55	58.4)	10 84	(8.59)	(2.30)	12
Cilitation		(0.92)	(1.28)	(1.02)		1	91
1981 Districts fo	ormad Fra			(1 (12)	(2.11)	15 521	45
1501 DESTRICTS TO	nimett 110	и сипи	uore				
Population							Į.
Indian R							2.1
maan K							1,11
Muslims							(95.3
TATABLE STATE							50
Christians							(2.4
Carristians							\$ [}
							(2.0)

94

(4.39)

(4.48)

(4.33)

13.98)

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0 91 92 19

				•	, -			
N g								
coputation	112.9	118,6	126.5	169.3	209.7	311.7	409.1	
Indian R		95.38	49,56	131.7	171.1	244.4	331 5	
				(77.81)			(81 09)	
Muslims		5.877	6.764	10.06	17.36	24 27	33,53	
		(4.96)	15,35)	(6.17)	(8 37)	(7.79)	(8.19)	
Christians		17.54	20.18	26 60	21.02	43 08	43.88	
		111121	(15.95)	115711	(10 (12)	,13.82)	(10) 72)	
Madurai								
Population	1.713	1.933	2,007	2,196	2, 147	2,892	3,211	
Indian R		1'.200	1,863	5.055	2,246	2671	2,938	
		(92.91)	(92.84)	195 001	(91.78)	(여전 3년)	(91.48)	
Mushias		76 56	78 92	40.59	106.8	1195	135 9	
		(3.96)	(3.93)	(3 (3)	14 711)	i + 13i	(4.23)	
Christians		60.53	65.30	83,77	94 30	101.9	137 G	
		13 [3]	(3.25)	(3.81)	(3.85)	(3 521	(4 29)	-
1991 Districts for	med from	n Madural					\mathbf{D}	t
Population								
Indian R								
Muslims								
irucharappalla								
'opulation	1,965	2,107	1,903	1,913	2,194	2,944	3,190	
rdian R		1,954	1.747	1,737		2,686	2,890	
		(92 73)	(91.82)	(90.83)	•	(91.24)	(90.59)	/R
'aslims		65.75	63 93	72 51	91.67	1184	128 4	
		(3.12)	(3.36)	(3.79)	(4.15)	(4.02)	(4.03)	
111511.1114		87 35	91 73	103 3	108.8	139 4	171.7	4
		(4,15)	(4.821	(5 40)	(4.96)	(474)	<u>(3.38)</u>	(!
anjayur								
pulation	2,245	2,363	2,326	2,386	2,568	2,983	3,246	5
han R		2,142	5 109					•3
		(90 66)	(90 53)	(90,06)		(90.35)		(89
shms		1310	130.7					24
		(5.54)	(5.62)	(6.10)				(6,
ismans		89.81	89 56	01 199	90 42			15
		(3,80)	<u>(5 85)</u>	(3.84)	(3.53)	(3.50)	(3.74)	(},
ukkottat			State					
ulation	380 4	411.9	426.8	400.2	438,8			
an R		382 1	394 3	367 t				
		(92.76)	(92.16)					
linis		13 45	15.01	15.19				
		(3.27)	(3.52)					
stans		16 39	18 47	17.98				
		(9.00)	(4 99)	71.70	73.90			

			4				ı m1	1777	1481	
,	navyastit i	- Իսժս Հ Կո	tar				+-			~
Рорибанов	4,590	1.882	4 656	1.780	5,195	5,02~	6,10	11401	5 H v v	
Indian R		1 17th	4.219	1.51	244.1	1 15 1	7.57	41.50%	* ₁₋₁	
		$\{\Omega_{ij},\Omega_{ij}\}$	(प्रीय व्यक्त	I Ho Str	11/4 117	${}_{i}{}^{3}\mathfrak{p}_{I_{i}}{}_{I}{}^{1}{}_{I_{2}}.$	$(a) \geq b \cdot \frac{\nabla k}{2} \cdot b$	1000	। इस छुट	
Mashuas		5105	237.7	250	2011	1157 7	100	11611	1 10 1	
		14 H :	17.11	16480	17.771	F (4)	13.11	126	1.14	
Chusuans		1956	1993.8	2124	2155	2003	2015	j 11 - C	(30)	
		1 (4)	(4.29)	11 54	01215	111121	$-i = i t_1$	1. 1. 4. 1.	; (~	
Ramanathapuram							· · ·		(1741
Population	1.519	1,658	1.722	1,839	1,450	2,081	2,322	2,844	1 +11	
Indian R		.101	1/21	1.620	1,7%	1.52%	213,	0.200	144)	,
		(S8 (S)	488 B)	150 (50)	187.75	11/11/1	1857 4	31 40	1 - 7 - 7	1.1
Muslimi		7200	1102	021/3	11.5	17.77	1 ifa 5	ear k = k	43.11	, L
		17.250	$(1 \circ \widetilde{G})$	क्षान्त्र	7.24	1. 191	.1. 17	11.39.5	10.86	t_t
Christia is		76 68	87 JB	1741	114,27	11 5 5	11/15	15,1	$i_1 n \in \{$	21
		(11)(2)	1 1 1 1 1 1	1734	្រី ដៅ ខែ	(* H)	(3 1)	5 N	11751	-
1991 Districts for	rmed from	r Ramani	ukapuran		Pasurpon	R.	er anathan	Grand	Samaraja,	- -
Population					1,078		1.6 + 1		1 165	
Indian R					954733		Police 1		1 1000	
					8 14 14 1 m		177311		(9)(4)(1	
Muslims					74193		111		* , }	
					15.284		11117		2411	
Christians					65.13		82.77		10.21	
					(64)		1221		1 ()50	
Tirunelveli						~_ <i>-</i>			(emposi
Population	1,658	1,701	1,901	2047	2,245	2,506	2.730	3,201	3,5711	
Indan R		1,510	1 17(1)	्र ५१म	1817	2447	2,999	2 576	11 48 1	347
		184 501	(81.15)	(83.00)	$-(8) \times 5$	(8) 651	(81,38)	1511 181		(50.28)
Muslims		105 5	[119.]	120.5	1450	165.2	481.1	2765	2000	505
		(5.89)	(5.7%)	(5.88)	(h 16)	16 501	(6.74)	6.01	(4) (4)	1 18
Christians		175 9	105.1	227 6	202 A g	290,0	325.4	\$13t} {	1386	144
		(9,82)	(10.12)	711 125	111.747	(11.73)	त्राधनुत्त	10.50	13 27 B	32 147
1991 Districts for	rued fro	n Tirmtek	eli			*	l'a unels ch	· · · · · · · · · · · · · · · · · ·	udamb gar	
Population							4,502		1.456	
Indian R							2,02.1		1 154	
							(80.88)		170 9 11	
Musions							225 8		131, "1()	
							(0.415)		11571	
Christians							252.7		257	
							(10 10)		110 181	
Kannişakumari				 ,.						
Population	359 3	422 3	491 L	581.9	677 0	826,4	996.9	1 223	1,123	1,600
Indian R			324 9	306,5		505,3	587 ti	6934	810.9	855.9
			(65.73)	(62 40)	(68-66)	(61-14)	(58,94)	(50.83)	(56.99)	(53.49)
Muslims			17.76	20.61	24/30	31(15	41.50	52.36	60.16	6n 15
			(9.59)	(354)		(412)	(4.16)	(128)	(123)	(115)
Chrimans			151.5	194 8		287.1	367.8	475 6	551.9	677.7
			(30,66)	(33.47)		(34.74)	(36,89)	(38.89)	(38,78)	(42/36)
_										

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San Com of The vicor. State and included in Tamil Nachi Combators and Timinghity altered at recognismon between 1951 and 1961, or there are 1951 data is for the silent maschered after Salencand Dharms pure between 1961 and 1971. During 1971-1981, Commo Combators and Perical districts, and Trenderappalls and Thimpare were nooganised to the again and Pudukkott in districts. Between 1981 and 1991, North Alcon was districts. Remarkation purent Pastulpen Matture analoga. Madinal and Tundegue Anna districts. Research and English and Children Matture analoga. The various and Kanna appropriate the American International districts. The State Ford Effectives in 1961, 14 in 1971 districts in 1961. A vertical lim separator, the data for different reas under its cardergone a change at that point and data across the fine mat not be comparable.

Source Data for 1961–1971, (98) and 190) from Censes of India. Religion Espect for the corrections composition of the population of the districts for 1901 obtained from the figures find a 1951. Madras and Censes for rail Report tend along with Censes or India 1951. Paper 1911-1941 for the districts obtained from Censes of bides. Summary Figures for Usariets for sears. Data for Kanmark amary for 1921-1941 is obtained by adding the figures for They if, Sgrish and Valasancode (1911) of the southern division of Transactice State as given in Censes of Part II. for the corresponding cent.

Uttai Pradesh, Religious Profile of the Districts

	1901	1911	1451	1974	् भ्या	ું હવન	FORES	19,1	111-1	-
Uttai Pradesh								_	-	
Population	18, 191	48,014	16,511	13,615	5b,947	91216	73 x P4	MY 311	\$10.869	154
Indian R	41,114	10/050	34.255	11 074	17 22	14 (67)	1111 5 5 1 4	1.50	24 (1)	111
	(85.11)	785.247	78 (10)	68460.	West Har	35.150	Postic	184 6	5 (4)	F
Muslims	6,973	6.905	6,725	1,444	5,40	0.4520	10.55	Fib.	1 , to so	* 1
	(14.38)	(14138)	(11.10)	(14.98)	नावका	11125	13725	1.48	41 94	:
Christians	(91.8	17117	2032	208 7	[314	1.10	101 h	148	111	14
	(0.21)	(6) 57)	(0.44)	(1) 19,	111221	myt.	(0.14)	(B) La	(A) (5)	11
Tehri Garhwal									~	-
Population							317.7	.,97,3	497.7	31
Tudan R							745 7	197. 4	(45.2	
							00 180	1117 1111	, 11° , "3° ,	ititi
Muslims							2171	1	2.000	į ×
							10 6%)	(1) 150	10.00	13.5
Christians							0.01244	61.14/36	1143611	0.12
							an title	unti	obd.	11114
l'(tarkushi										n 6 eme
Population							122.8	1178	190 9	235
Indian R							155 6	1472	100.2	117
							100.807	, (K1 + ₁₁),	OF ITTE	11/1/11
Muslims							0.242	0.55	11,7 10	2 1
							(0.20)	(0,26	(0.38)	41,UI
Charsuaus							0,001	0.015	#015	1 114
							(0.001)	(0,01)	0.017	(ti,t) i
Tehri Garhwal-	Uttarkashi								_	- 1
Population	268 9	300.8	318.4	349 6	397,1	412.0	174 to	5152	585.6	514
Indian R		294 0	3166	347 6	395.5	409.8	168.2	1(27	515 A	512
		(49.41)	(99.44)	(99.42)	(99 7)	799 to	199 199	19956	143/17-27	400 10
Muslims		1 754	1 767	1 999	710,1	2.114	2393	2 494	7 Este	494.
		(0,58)	(0.55)	(0.57)	संग्रह	10.51,	(0.51)	111,144	(1), (fit	
Chasaans		0 (006	0.006	0000	0,005	0.131	0,020	8 851	(3 d)	((157)
		(0) (10)2)	(0.002)	10 01)	(0.001)	(0,0%)	(0.404)	10.00		15, 57
Dehradun					(1,1)()	(11,17 ()		113 (11)	- turitt	700
Population	117.9	205.1	2122	230 2	266.2	362.0	129,0	577.3	w. 1 m	1 600
Indian R		172.3	1767	191.6	200.2	331 1	380.5	577.3 724.5	761.7	1.026
		(84 00)	(83.25)	(83.23)	183,39)	(91.46)	(90 79) (97 (90)		689,0	948
Muslinas		27 79	29 93	33.79	41.43	26,28		(90.80)	(90.58)	189 ju)
		(1555)	(I4.10)	(14.68)	41 77 (15 35)		34 9B	46.59	63.3h	98.71
Christians		5 036	5.606	4 820		(7.26)	18 (4)	(8 (17)	(8 32)	(4),627
		(2 46)	(2.64)		2 795	4.641	4.594	6.172	8 305	8.940
		(4 70)	(4.07)	(2,09)	(1.05)	(1.28)	(1 ()7)	(1 07)	(1.10)	(0.87)



	1901	1911	1921	1931	1941	1951	1961	1971	1981	1991
n							482.3	553.0	637.9	682.5
							476 3	542 8	623 0	665 4
										(97 49)
							4 865	8 907	13 47	15 50
							$(1\ 01)$	(1.61)	(2.11)	$(2\ 27)$
15							1 183	1.298	1 420	1 639
							(0.25)	(0.23)	(0 22)	(0 24)
on							253.1	292.6	364.3	454 9
₹							252 1	291.5	362 6	451.5
							(99 61)	(99 65)		(99.25)
ı							0 967	0 948	1 561	3.274
							(0.38)	(0.32)	(0.43)	(0.72)
ns							0 020	0 086	0 109	0 120
							(0.01)	(0.03)	(0.03)	(0.03)
Chamoli										
ion	429.9	480.2	485.2	533.9	602.1	639.6	735.5	845.6	1,002	1,137
3.		475 7	480 4	528.2	5960	634 6	728.2	834 4	985 4	1,116
		(99.07)	(99.01)	(98.94)	(98 99)	$(99\ 22)$	$(99\ 01)$	(98.67)	(98.35)	(98 19)
,		3.614	3 829	4 572	5 220	3 845	5.832	9 855	15 03	18.77
		(0.75)	(0.79)	(0.86)	(0.87)	(0.60)	(0.79)	(1.17)	(1.50)	(1 65)
ns		0.845	0 974	1 089	0 872	1 127				1 759
		(0.18)	(0.20)	(0.20)	(0.14)	(0.18)	(0 20)	(0.16)	(0 15)	(0 15)
iion							633.4	750.0	757.4	836 6
R							629 4			
N,							(99.36)	(99.84)	(99 21)	
,							2 838	•		
5							(0.45)	(0.51)	(0.58)	(0.63)
							1 206		1 632	
ins							(0.19)	(0.15)	(0.22)	(0.19)
arh							, , , , , , , , , , , , , , , , , , ,			
uon							263.6	313.7		566.4
R							262.2			562 5
•-							(99.49)			(99.31)
S							0 716			
							(0 27)			
ans							0 640			
#110 				-			(0.24)	(0.21)		(0.19)
Pithoraga	rh									
tion	453.1	525.1	530.3	583.3	687.3					
R		518.6			682.1	768 2				
		(98 77)	(99 14)			(99 40)	(99.40)			
ı.s		3.546	3.023			•			6 329	
~		(0.68)	(0.57)		(0 52)	(0.36)			(0.51)	
ans		2.919	1 547			1 859				
4113		(0.56)	(0 29)	(0.33)	(0.24)	(0 24)				

	1901	1911	1921	1931	[94]	1951	1961	
Vamital								
Population	324 0	323.5	276.9	277.3	291.9	335.4	574 3	
ndian R		249.2	2187	223 8	243 3	289 3	465.8	
		(77.03)	(89.87)	(80.70)	(83/36)	(86.26)	(8 6 68)	
Mushms		71.88	55 76	51.90	46.05	44 22	77 18	
		(22.22)	(20.14)	(18.72)	(16.68)	(13.18)	(12.79)	
Christians		2413	2 443	1.630	1,628	1 878	34039	
		(0.75)	(0.88)	(0.59)	(0.56)	(0.56)	(0.53)	
B _i jnor						-		
Population	780.2	806.2	740.2	835.5	910 2	984.2	1,191	
Indian R		5224	478 2	518.8	5765	624.5	755 ()	
		(64.80)	(63.93)	(62.10)	(62.74)	(63/13)	(63,39)	1
Muslim s		280.5	265.4	3141	337 1	359 2	135.2	
		(34.79)	(35.86)	(37.54)	(37.04)	(36.50)		(
Christians		3.315	1.622	2 559	1.569	0.754	0.795	
		(0 41)	(0.22)	(0.31)	(0.17)	(0.08)	(0.07)	~~~
Moradabad								
Population	1,192	1,263	1,199	1,284	1,473	1,661	1,974	
Indian R		792.7	746.3	782 4	890 T	1,034	1.231	
		(62.76)	(62.24)	(60.93)	(6() 43)	(62.24)	(62.34)	((
Mushms		453.3	436.0	478.8	567,4	615.5	735 2	
		(35.89)	$(36\ 36)$	(37.29)	(38 52)	(37.06)	(37.24)	(3
Christians		17.02	16 72	22,84	15.48	11.68	8119	
		(1.35)	(1.39)	(1.78)	(1.05)	(0.70)	(0.41)	<u>[</u> +
Rempur								
Population	533.2	531.2	453.6	465 2	477.0	543.3	701.5	1
Indian R		284.9	237 4	245 1	238.3	274.0	382 3	4
		(5368)	(52.33)	(52.68)	(49.95)	(50.43)	(54.50)	(53
Muslims		244 6	213.8	217.3	235 5	266.2	315.8	4
		(46 05)	(47.13)	(4671)	(49.37)	(48.99)	(45 02)	(45
Christians		1 739	2.434	2.814	3 245	3,181	3353	5.
		(0.33)	(0.54)	(0.60)	(0.68)	(0.59)	(0.48)	(0)
Saharanpur								
Population	1,045	986.4	937,5	1,044		1,554	1,615	2.,
Indian R		651.8	623 6	687.2	781.4	940.8	1,111	1,4
		(6607)	(66.52)	(65.82)	(66.22)	(69 44)	(68.78)	(68.1
Muslims		329.1	308.4	353 2	396,3	411.6	502.0	63
		(33.36)			(33.58)	(30.40)	(31.08)	(31.1
Christians		5.548	5.479	3.626	2.294	2 189	2.260	2.8
		(0.56)	(0.58)	(0.35)	(0.19)	(0.16)	(0.14)	(0.1
1991 Dantelets fo	ormed fro	on Sahara	npur				S	paranp
Population								2,5
Indian R								1.4
								(63.8)
Musiims								834.
								(36 12
Christians								1.50
								(0.07



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1,175

186.4

11.99

(0.87)

(8555)

(13.58)

(7823)

(21.41)

1991

577 O	808.4	794 3	894.7	1,057	1,222	1,445	1,802	
	573 9	561.6	627 4	745 8	887.4	1,040	1,281	
	(70.99)	(70.70)	(70.13)	(70.56)	(72.62)	(72.01)	(71.10)	
	231.9	226 3	257 1	307.5	334 1	403.9	519.6	
	(28.69)	(2849)	(28.74)	(29.09)	(27.34)	(27.95)	(28.83)	
	2 588	6.415	10 155	3.659	0.498	0.625	1.205	
	(0.32)	(0.81)	(1.14)	(0.35)	(0.04)	(0.04)	(0.07)	
1,540	1,519	1,499	1,602	1,897	2,281	2,713	5,367	
	1,156	1,125	1,213	1,442	1,818	2,139	2.614	ĺ
	(76.10)	(75.06)	(7569)	(76.03)	(79.72)	(78.83)	(77.65)	ĺ
	344.9	342 7	372 5	414.4	456 9	569.0	745.3	
	(22.71)	(22.86)	$(23\ 25)$	(23.43)	(20.03)	(20.97)	(22.14)	ĺ
	18.14	31.12	16 91	10 29	5 740	5 327	7 261	
	(1 19)	(2.08)	(1.06)	(0.54)	(0.25)	(0.20)	(0.22)	
	·····				~			((;
138	1,124 905 5	1,067 855 6	1,137 908.4	1,517 1,072	1,500 1,239	1,7 37 1,452	2,073 1,694	
	(80.56)	(80.19)	(79.89)	(81 40)	(82.59)		(81.73)	181
	208.4	199.0	215 1	243.8	258.1	283.5	377 3	1 2
	(18.54)	(18.65)	(18.92)	(18.51)	(1721)		(18.20)	(19
	10.11	12 41	13 50	1 220	3 119	0.926	1 368	0
								ı

	1901	1911	1921	1931	1941	1951	190
Mathura							
Population	763.1	656.3	619,1	668 1	807.0	912.3	1 ()
Indian R		588 5	553.8	604.2	725.3	846 S	994
		(89.68)	(89.46)	(4() 44)	(89 88)	(92.82)	(92.2
Muslims		61.76	59 18	58.20	79 22	63.44	77
		(9.11)	(9.56)	(8.71)	(9.82)	((* 45)	(7.0)
Christians		5 992	6 087	5 675	2.478	2,043	0.8
		(0.91)	(0.98)	(0.85)	tH^{\prime} (f)	(0.22)	<u>(0 t)</u>
Agra							
Population	1,061	1,022	924.2	1,048	1,290	1.501	1,8
Indian R		900.2	807.3	901.9	1,088	1,358	d, [
		(80.88)	(87.35)	(86.06)	(84.32)	(90.47)	(90.7
Muslims		114.6	1101	137.2	199,8	137.9	16
••-		(11.21)	(1191)	(13.09)	(15/49)	(9.18)	(4) {
Christians		7 229	6 818	8.905	2.508	5.182	5 2
		(0.71)	(0.74)	(0.85)	(0.19)	(0.35)	(0)
Матрип							-
Population	829.4	797.6	748 0	749 6	872 6	993,9	1,
Indian R		750 7	705 8	705 3	823,2	941.5	1,1
		(94.12)	(94 35)	(94.09)	(94.54)	(94.73)	(95.)
Muslims		44.48	39 29	40.47	44.66	48,66	55
		(5.58)	(5.25)	(5.40)	(5.12)	(4.90)	(4 '
Christians		2 395	2 935		4 74()	3.732	1.
		(0.30)	(0.39)	(0.51)	(1) 54)	(0.38)	(0)

Firozabad

Population Indian R

Mushms

Christians

Agra+Firozabad+	Машрит						
Population	1,890	1,819	1,672	1,798	2,162	2,495	3,0
Indian R		1,651	1,513	1,608	1,911	2,300	2,8
		(90.73)	(90.48)	(89.44)	(88.36)	(92.17)	(92.4
Mushms		159.0	149.4	177.2	244.5	186.5	229
		(874)	(8.98)	(9.86)	(11.31)	(7.47)	(7.3
Chrispans		9.624	9.753	12 73	7 248	8 914	6.7
		(0.53)	(0.58)	(0.71)	(0.34)	(0.36)	(0.2)
Etah							
Population	864.4	872.0	829.8	860.5	984.8	1,124	1,3
Indian R		769.5	730 9	756 5	864.8	995.2	1,1
		$(88\ 25)$	(88.08)	(87.92)	(87.82)	(88.54)	(89.2
Muslims		91.40	86.91	94 60	109 4	118.8	135
		(10.48)	(10.47)	(10.99)	(11.11)	(10.57)	(10.4)
Christians		11.08	12.03	9.356	10 56	9 994	48
		$(1\ 27)$	(145)	(1.09)	(1.07)	(0.89)	(0.3

1911						
	1921	1931	1941	1951	1961	197
1,053	975 3	1,010	1,162	1,251	1.412	1,64
865 3	796.2	815.0	935 9			1,34
	(81 63)	(80.68)	(80.55)	(80.86)	-	(81.39
176.4	166 0	179.7	2102	225 8		303
6 75)	(17.02)			(18.05)		(18.45
11 30	13 14	15.46	15 86	13 60		2 54
1.07)	(1.35)	(1.53)		(1 09)	(0.31)	(0.15
1,095	1,014	1,072	1,176	1,269	1,478	1,78
806 2	737.5	764.6	834.7	915 6	1,030	1,25
3.63)	(72.73)	(71.30)	(70.98)	$(72\ 15)$	(6971)	(70.4)
276 2	2628	294.0	334 3	344 5	4417	519
5 22)	(25.92)	(2742)	$(28 \ 43)$	(27.15)	(29.88)	(29.20
12 59	13 71	13.80	7.003	8.867	5 921	6.56
1 15)	(1.35)	(1 29)	(0.60)	(0.70)	(0 40)	(0.3)
487.6	431.6	448.8	490.7	504.4	616.2	752
399 2	349.9	360.2	385.8	404.1	485 2	588
1 88)	(81.06)	$(80\ 26)$	(78.63)	(80.11)	(7874)	(78.20
86.27	79 05	86.77	103 5	99.53	1298	162
	(18.32)	(1933)	(21.09)	(19.73)	(21.06)	(21.6)
2 085	2.697	1.807	1.360	0 791	1 178	0.8
0.43)	(0 62)	(0 40)	(0.28)	(0.16)	(0 19)	(0.1
945.8	839.1	905.1	983.4	1,004	1,130	1,2
802.7	705.8		808.1	853.9	954.6	1,0
	$(84\ 12)$	(83.74)	(82.17)	$(85\ 02)$	$(84\ 48)$	(83.7
139.2	1298	145 3	173.9	149.0	173.5	207
4 72)	(1547)	(16.05)	(17.68)	(14.84)		
3 954	3.455	1 845	1.421	1.434	1.932	1.5
0 42)	(0.41)	(0.20)	(0 14)	(0 14)	(0 17)	(0.1
959. 2	913.5	944.5	1,024	1,058	1,258	1,4
819.9	7778	797.6	856.6	885.6	1,045	1,2
35 4 8)	(85.15)	(8445)	(83.65)	(83.70)	(83.07)	
138.3	135.1	146.0	166.7	171 6	212.2	256
(4.4 2)	(14.79)	(15.46)	(1628)	(16.22)	(16.87)	(17.2
1.011	0.596	0.873	0.748	0.845	0.836	3.6
(0.11)	(0.07)	(0.09)	(0.07)	(80.0)	(0.07)	(0.2
1,139	1,089	1,167	1,294	1,380	1,608	1,8
9666	9235	988.5	1,081	1,153	1,345	
34.87)	(84.80)	(84.71)	(83.55)	(83.56)	(83.64)	
1718	164.9	1779				316
15.08)					(16.32)	(16.4)
0.569		0.575			0.628	0.7
(0.05)	(0.05)	(0.05)	(0.03)	(0.02)	(0.04)	(0.0)

		2.	2 Rehgi	out Demo	ography o	f India
· · · · · · · · · · · · · · · · · · ·				- In many publication		
	1901	1911	1921	1931	1941	195
Hardos						
Population	1,093	1,121	1,084	1,128	1,239	1,36
Indian R		0.000	964.5	1,001	1,092	1,99
		(89.24)	(88.98)	(88.76)	(88.15)	(89 56
Muslims		119.5	118.5	126 1	146 3	141
		(10.66)	(10.93)	$\{11.18\}$	(18.11)	(10.41)
Christians		1.111	0.988	0.652	0.462	0.37
		(0.10)	(6.69)	(0.06)	(0.04)	(0.03
Umaao			·			
Population	976.6	910.9	819,1	855.7	959.5	1.06
Indian R		834 7	748.5	778.2	868 7	971
		(91.54)	(91 39)	(90 94)	(90.54)	{91 O⊦
Muslims		76.03	70.39	77 35	90.67	95 0
		(8.35)	(8.59)	(9.04)	(9.45)	(8.91
Christians		0.123	0.175	0 196	0.106	8.08
		(0.01)	(0.02)	(0.02)	(10.0)	(0.01
Lucknow						
Population	793.2	764.4	724.3	787 5	950.0	1,12
Indian R		595.0	565 1	608.5	724,3	894
		(77.84)	(78.02)	(7727)	(7624)	(79.26
Muslims		160.7	151 7	169.3	220.0	227
		(21.02)	(20.94)	(21.50)	(23.16)	(29.16
Christians		8 660	7 530	9.722	5,704	6 55
		(1.13)	(1.04)	(1 23)	(0.60)	(0.58
Rae Bareli						
Population	1,034	1,017	935.4	974.1	1,065	1,11

929,2

87.57

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104.3

2,548

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(93.91)

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733.5

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(11.85)

(90.63)

	1901	1911	1921	1931	1941	1951	1961	1971	1981	19
Kanpur										ompos
Population	1,259	1,142	1,149	1,212	1,556	1,940	2,391	2,996	3,742	4,5
Indian R	-,	1,033	1,031	1,074	1,350	1,709	2,087	2,619	3,262	3,95
		(90.44)	(89 76)	(88 58)	(86.79)	(88.12)	(87 66)	(87,40)	(87.17)	(86.87
Muslims		104.0	1117	133.0	201.4	223.4	286.J	366.7	467.1	578.
		(9.11)	(9.72)	(10.97)	(1294)	(11.52)	(12.02)	(12.24)	(12.48)	(12.69
Christians		5.224	5.929	5,395	4.219	7.135	7.681	10 74	1288	19.9
		(0.46)	(0.52)	(0.44)	(0 27)	(0.37)	(0.32)	(0.36)	(0.34)	(0.44,
1991 Districts	formed from	n Rampur		·		F	Canpur Na	çar J	Campur De	het
Population		-					2.418		2,138	
Indian R							1,968		1,990	
							(81.37)		(93.08)	
Muslims							430.5		147.8	
							(17.80)		(6.91)	
Christians							19.88		0.103	
							(0.82)		(0.005)	
Jelaun										
Population	399.7	404.8	405.4	426.0	482.4	555.2	663.2	813.5	986.2	1,219
Indian R		377 2	378.6	397 0	451.1	5141	612.8	746 6	905.1	l,10 6
		(93.18)	(93.38)	(93.19)	(93.52)	(92.59)	(92.40)	(91.77)	(91.77)	(90.72)
Mushms		27.41	26,57	28.88	31.14	41.00	50.27	66.75	80.99	113.0
		(6.77)	(6.55)	(6.78)	(6.46)	(7.39)	(7.58)	(8.21)	(8.21)	(9.27)
Christians		0.195	0.251	0.114	0.111	0 134	0.134	0.174	0.142	0.086
		(0.05)	(0.06)	(0.03)	(0.02)	(0.02)	(0.02)	(0.02)	(0.01)	(0.01)
hansi										nposite
'opulation	616.8	680.7	606.5	690.4	773.0	877.6	1,087	1,307		2,182
ndian R		642.6	569.4	646.5	728.5	834.7	1,034	1,236		2,033
		(94.40)	(93.88)	(93.64)	(94.24)	(95.11)	(95.16)	(94.53)		(93.19)
luslims		34.17	32.94	39.40	42.58	39.30	48.24	66.36	107.6	140.9
		(5.02)	(5.43)	(5.71)	(5.51)	(4. 4 8)	(4.44)	(5.08)	(6.28)	(6.46)
hristians		3.970	4.152	4.528	1.939	3,616	4.331	5.077	ſ	7.690
		(0.58)	(0.68)	(0.66)	(0.25)	(0.41)	(0.40)	(0.39)	(0.39)	(0.35)
81 Districts	formed fre	un Jhansi						Litpur		hansi
							1981	1991		1991
pulation							577.6	752.0		1,430
iian R							565.1	730.8	•	1,303
							(97.84)	(97.18)		(91.09)
ıslims							12.17	20.57		120.3
							(2.11)	(2.74)	-	(8.41)
ristians							0.335	0.619		
							(0.06)	(80.0)	(0.56)	(0.49)
									<i>c</i> o:	ntinued

1301 19 1 1 3 1 11

Нат григ							
Population	458,5	465.2	440.2	5027	575.5	665 4	
Indian R	1000	494.1	410.9	169.5	537.8	623 5	
		(93,37)	(93 35)		(93.44)	(93.70)	
Muslims		30 46	28 60	32.80	37 46	11 54	
VIII-Oning to		(6.55)	(6 50)	(6.52)	(6.51)	(6.24)	
Christians		0.363	0.664	0.423	6 283	0.359	
e alle I a traditioned a Co.		(8 08)	(0.15)	(0.08)	(0.05)	(0.05)	
Banda		(,, (,,		14490	1000	1 12 1547	A
Population	631.1	657.2	613.1	625.8	722.6	790 2	
Indian R	0	619,9	577.0	589 [680.3	746.8	
Milanets an		(94.33)	(94 12)	-	(94,15)	(94.51)	
Muslims		37.07	35.90	36.50	42 09	12.91	
Mr Horrism		(5.64)	(5 86)	(5.83)	(5.82)	(5.43)	
Christians		0.198	0.167	0 195	0.75	0 456	
()11(((CIG1) -		(0.03)	(0.03)	(0.03)			
Fatehpur		10,1007	(1100)	(0.00)	(0.02)	(0.06)	
Population	686.4	676.9	652.4	200 d	<i>9</i> 309	^^ ^	
Indian R	Uitera	598.4	576.2	688.8 605.6	806.9	909.0	
ilitimii 17					708.0	\$10.1	<i>)</i> 1
Muslims		(88.41)	(88 32)	(87.93)	(87.75)	(89 12)	(F
мивать		78.31	75.82	82.91	98,63	98.67	_
CTL Llastone		(11.57)	(11 62)	(12 04)	(12,22)	(10.85)	(1
Christians		0 142	0 399	0.260	0.253	0 186	1
		(0.02)	(0.06)	(0.04)	(0.03)	(0,02)	('
Pratapgach Pomilarion	040 p	246.0	(
Population ndian R	912.8	900.0	855.1	906,2	1,041	1,111	_4
y unabu		806.3	761 6	804 0	911.2	992.0	1
#		(89.59)	(89.08)	(88,73)	(87 53)	(89 29)	(88
Aushms		93 61	93.53	1020	127.8	118.9	1
IL		(10.40)	(10,94)	(11,26)	(12.28)	(10.70)	11)
hristians		2 450		0.179			
		0.072	0.019	0 173	2.005	0.111	0.
17		0.072 (0.01)	(0.019	(0.02)	(0.19)	(0.01)	0. (0
lahabad		(0.01)	(0 002)	(0.02)	(0.19)	(10,01)	(0
opulation	1,490	(0.01)	1,404	(0.02) 1,492	(0.19)	(0.01)	<u>(0</u>
	1,490	(0.01) 1,467 1,262	(0 002) 1,404 1,218	(0.02) 1,492 1,280	(0.19) 1,813 1,550	(0.01) 2,048 1,780	(0 2, 2,1
opulation dian R	1,490	(0.01) 1,467 1,262 (86.05)	1,404 1,218 (86,76)	(0.02) 1,492 1,280 (85.77)	(0.19) 1,813 1,550 (85.49)	(0.01) 2,048 1,780 (86,94)	(0 2, 2,1 (87.)
opulation	1,490	(0.01) 1,467 1,262 (86.05) 197.6	1,404 1,218 (86.76) 179.0	1,492 1,280 (85.77) 204.8	(0.19) 1,813 1,550 (85.49) 259 9	(0.01) 2,048 1,780 (86,94) 261.8	(0 2, 2,1 (87.) 281
opulation dian R	1,490	(0.01) 1,467 1,262 (86.05) 197.6 (13.47)	1,404 1,218 (86.76) 179.0 (12.75)	1,492 1,280 (85.77) 204.8 (13.73)	(0.19) 1,813 1,550 (85.49) 259 9 (14 34)	2,048 1,780 (86,94) 261.8 (12,78)	(0 2,1 2,1 (87.) 28! (11.8
opulation dian R	1,490	(0.01) 1,467 1,262 (86.05) 197.6 (18.47) 7.055	1,404 1,218 (86.76) 179.0 (12.75) 6.873	(0.02) 1,492 1,280 (85.77) 204.8 (13.73) 7.451	(0.19) 1,813 1,550 (85.49) 259 9 (14 34) 3 207	2,048 1,780 (86,94) 261.8 (12,78) 5,739	(0 2, 2,1 (87.) 285
opulation dian R uslims ristians	1,490	(0.01) 1,467 1,262 (86.05) 197.6 (13.47)	1,404 1,218 (86.76) 179.0 (12.75)	1,492 1,280 (85.77) 204.8 (13.73)	(0.19) 1,813 1,550 (85.49) 259 9 (14 34)	2,048 1,780 (86,94) 261.8 (12,78)	(0 2,1 2,1 (87.) 28% (11.8
opulation dian R uslims ristians		(0.01) 1,467 1,262 (86.05) 197.6 (13.47) 7.055 (0.48)	1,404 1,218 (86,76) 179.0 (12,75) 6.873 (0 49)	(0.02) 1,492 1,280 (85.77) 204.8 (13.73) 7.451 (0.50)	(0.19) 1,813 1,550 (85.49) 259 9 (14 34) 3 207	2,048 1,780 (86,94) 261.8 (12,78) 5,739	(0 2,1 (87.) 28! (11.8 6.2)
opulation dian R uslims ristians raich oulation	1,490	(0.01) 1,467 1,262 (86.05) 197.6 (13.47) 7.055 (0.48) 1,048	1,404 1,218 (86,76) 179.0 (12,75) 6.873 (0 49)	(0.02) 1,492 1,280 (85.77) 204.8 (13.73) 7.451 (0.50)	(0.19) 1,813 1,550 (85.49) 259 9 (14 34) 3 207 (0.18)	2,048 1,780 (86,94) 261.8 (12,78) 5,739	(0 2,1 2,1 (87.) 28! (11.8 6.2 (0.2
opulation dian R uslims ristians		(0.01) 1,467 1,262 (86.05) 197.6 (18.47) 7.055 (0.48) 1,048 846.2	1,404 1,218 (86.76) 179.0 (12.75) 6.873 (0 49) 1,065 847.9	(0.02) 1,492 1,280 (85.77) 204.8 (13.73) 7.451 (0.50) 1,136 889.2	(0.19) 1,813 1,550 (85.49) 259 9 (14 34) 3 207 (0.18)	(0.01) 2,048 1,780 (86.94) 261.8 (12.78) 5 739 (0.28)	(0 2, 2,1 (87.) 28! (11.8 6.2 (0.2
pulation dian R uslims ristians raich pulation ian R		(0.01) 1,467 1,262 (86.05) 197.6 (18.47) 7.055 (0.48) 1,048 846.2 (80.74)	1,404 1,218 (86.76) 179.0 (12.75) 6.873 (0 49) 1,065 847.9 (79 61)	(0.02) 1,492 1,280 (85.77) 204.8 (13.73) 7.451 (0.50) 1,136 889.2 (78.27)	(0.19) 1,813 1,550 (85.49) 259 9 (14 34) 3 207 (0.18)	(0.01) 2,048 1,780 (86,94) 261.8 (12,78) 5,739 (0,28)	(0 2, 2,1 (87.) 28! (11.8 6.2 (0.2)
opulation dian R uslims ristians ristians		(0.01) 1,467 1,262 (86.05) 197.6 (18.47) 7.055 (0.48) 1,048 846.2 (80.74) 201.5	1,404 1,218 (86,76) 179.0 (12,75) 6.873 (0 49) 1,065 847.9 (79 61) 216.9	(0.02) 1,492 1,280 (85.77) 204.8 (13.73) 7.451 (0.50) 1,136 889.2	(0.19) 1,813 1,550 (85.49) 259 9 (14 34) 3 207 (0.18) 1,241 957.8	(0.01) 2,048 1,780 (86.94) 261.8 (12.78) 5 739 (0.28) 1,346 1,025	(0 2, 2,1 (87.); 28! (11.8 6.2; (0.2; 1,5; 1,1; (74.4;
pulation dian R uslims ristians raich pulation ian R		(0.01) 1,467 1,262 (86.05) 197.6 (18.47) 7.055 (0.48) 1,048 846.2 (80.74) 201.5 (19.23)	1,404 1,218 (86,76) 179.0 (12,75) 6.873 (0 49) 1,065 847.9 (79 61) 216.9 (20 37)	(0.02) 1,492 1,280 (85.77) 204.8 (13.73) 7.451 (0.50) 1,136 889.2 (78.27)	(0.19) 1,813 1,550 (85.49) 259 9 (14 34) 3 207 (0.18) 1,241 957.8 (77 18)	(0.01) 2,048 1,780 (86.94) 261.8 (12.78) 5 739 (0.28) 1,346 1,025 (76.17)	(0 2, 2,1 (87.); 28! (11.8 6.2; (0.2; 1,1; (74.4; 383
pulation dian R uslims ristians raich pulation ian R		(0.01) 1,467 1,262 (86.05) 197.6 (18.47) 7.055 (0.48) 1,048 846.2 (80.74) 201.5	1,404 1,218 (86,76) 179.0 (12,75) 6.873 (0 49) 1,065 847.9 (79 61) 216.9	(0.02) 1,492 1,280 (85.77) 204.8 (13.73) 7.451 (0.50) 1,136 889.2 (78.27) 246.5	(0.19) 1,813 1,550 (85.49) 259 9 (14 34) 3 207 (0.18) 1,241 957.8 (77 18) 283.1	(0.01) 2,048 1,780 (86.94) 261.8 (12.78) 5 739 (0.28) 1,346 1,025 (76.17) 320.6	(0 2,1 (87.) 28! (11.8 6.2)

cum trade h 275

9	1911	1921	1931	194	1951	1961	
,403	1,412	1,473	1,576	1,720	1,877	2,078	
	1,185	1,225	1,293	1,392	1,518	1,639	
	(83.90)	(83,13)	(82.05)	(80.90)		(79.07)	
	226 9	248 0	282 1	3279		433.1	
	(16.07)	(16.84)	(17.90)	(19.06)			
	0,501	0.486	0 795	0.563	0 484	0.815	
	(0.04)	(0.03)	(0.05)	(0.03)	(0.03)	(0.04)	
							-
,179	1,084	1,030	1,064	1,163	1,264	1,415	
,	903.3	851 9	876 4	-	1,037	1,150	
	(83.33)						(
	180.5	178 0	187.4		226.7		
	(16.65)		(1761)				{
	0 221	0.129	0.171	0.142	0.046	0.227	
	(0.02)	(0.01)	(0.02)	(0.01)	(0.00)	(0.02)	
							
,225	1,154	1,172	1,205	1,319	1,482	1,653	
,	1,024		1,069		1,322	1,450	
	(88.74)	(88 97)			(89.18)	(88.82)	(8)
	128 0	127.8	134.5	157.1	0.061	182.2	!
	(11.09)	(10.90)	(11 16)	(11.91)	(10.80)	(11.16)	(1)
	1.911	1.426	1.754	0.274	0 423	0.346	(
	(0.17)	(0.12)	(0.15)	(0 02)	(0.03)	(0.02)	_((
184	1,049	1,004	1,051	1,100	1,282	1,413	1
	931 6	887 5	927.0	961 7	1,131	1,240	1,
	(88 81)		-				(87
	117.3	1164	123.9	138.2		172.7	21
	(11.18)	(11.59)	(11.79)				(12.)
	0.184	0.130	0.097	0 130	0.095	0.278	0.5
	(0.01)	(0.01)	(0.01)	(0.01)	(0.01)	(0.02)	(0.0
6	1,830	1,925	2,078	2,186	2,388	2,627	2,9
	1,525	1,599	1,716	1,798			2,3
	(83.35)	(83.07)	(82.59)	(82.25)	(82 08)	(81.33)	(79.7
	304.7	325.8	361.5	387.6	427.8	490.4	605
	(16.65)	(16.92)	(17.40)	(17.73)	(17.92)	(18.67)	(20.21
	0.069	0.114	0.188	0.186	0.124	0 097	0.16
	(0.004)	(0.01)	(0.01)	(0.01)	(0.01)	(0.004)	(0 01
	m Basti					Basti	
						2,739 2,286	
						(83.47)	
						452.1	
						(16.51)	
						0.745	
						(0.03)	
						(0.03)	
		i					

	1901	1911	1921	1931	1941	1991	lan
Gorakhour							
Population						2,239	2,5
Indian R						2,029	2,30
						(90.62)	(89.8)
Muslims						207.6	257
						(9.27)	(10.0)
Christians						2,398	3.13
						(0.11)	(0.1)
1991 Districts	formed from	n Gorakbi	pur				Gorakl
Population							3,0
Indian R							2,8
							(91.7)
Muslims							248
							(8.0
Christians							4 8
							(0.1
Deoria							
Population						2,103	2,3
Indian R						1,885	2,1
						(89.62)	(88.5
Muslims						217.7	272
						(10.35)	(114
Christians						0.677	0.4
						(0.03)	(0.0
Gorakhpur+M	ahrajganj+De	oria		,			
Population	2,939	3,201	3,267	3,568	3,964	4,341	4,9
Indian R		2,876	2,936	3,192	3,531	3,913	4,4
		(89.86)	(89.85)	(89.46)	(89.08)	(90.13)	(89.2
Muslims		322.9	330.6	373.6	430.3	425.3	
		(10.09)	(10.12)	(10.47)	(10.86)	(9.80)	(10.7
Christians		1.608	0.853	2,365	2.403	3.075	3.5
		(0.05)	(0.03)	(0.07)	(0.06)	(0.07)	(0,0)
Azamgarh							
Population	1,548	1,493	1,529	1,572	1,823	2,102	
Indian R		1,306	1,345	1,381	1,602	1,849	2,1
		(87.48)	(88.00)	(87.87)	(87.88)	(87.97)	(87.5
Muslims		186.8	183 4	190.5	220.7	252.7	30
		(12.51)	(11.99)	(12.12)	(12.11)	(12.02)	(12.6
Christians		0.143	0.117	0.236	0.315	0.152	0.2
		(0.01)	(0.01)	(0.02)	(0.02)	(0.01)	(0,0
1991 Districts	formed fro	m Azamgi	иħ			<u></u>	М
Population							1,
Indian R							1,1
							701

Muslims

Christians

(81.3

258 (17.9

10.5 (0.7

9	14	J	14	9 1	96
1,156	1,155	1,256	1,387	1,517	1,72
1,055	1,053	1,125	1,265	1,398	1,58
(91.23)	(91.19)	(91.06)	(91.22)	(92.12)	(91.64
101.3	101.6	1104	121 6	1194	144
(8.76)	(8.80)	(8.93)	(8.77)	(7.87)	(8.34
0.117	0.121	0.127	0.161	0.066	0.21
(0.01)	(0.01)	(0.01)	(0.01)	(0.004)	(0.01
845.4	831,0	913.1	1,054	1,195	1,33
791.7	777 X	853 1	9834	1,130	1,25
(93.65)	(93.59)	(93.43)	(93.30)	(94.53)	(94.27
52.68	52 29	58.85	69,85	64.23	75.6
(6.23)	(6.29)	(6.45)	(6.63)	(5.37)	(5.66
1.008	0.947	1.10ь	0.796	1.142	0.90
(0.12)	(0.11)	(0.12)	(0.08)	(0.10)	(0.07
839.7	832.3	825 0	985.4	1,141	1,32
762.6	756.1	746.3	895.3	1,045	1,21
(90.81)	(90.85)	(90.46)	(90.86)	(91.51)	(91.78
76 56	75 78	78 27	89.59	95 37	108
			(9 09)	(8.36)	(8.19
(9.12)	(9 10) 0.374	(9 49) 0.441	0.473	0.328	0.30
0.568					
(0.07)	(0.04)	(0.05)	(0.05)	(0.03)	(0.05
897.0 }	1,264	1,408	1,670	1,979	2,36
798.2	1,140	1,262	1,494	1,783	2,11
(88.99)	(90.15)	(89.66)	(89.48)	(90.10)	(89.64
96.86	122.6	143.1	174.3	194.9	248
(10.80)	(9.70)	(10.17)	(10.44)	(9.85)	(10.30
1.930	1.890	2.405	1.423	0.913	1.56
(0.22)	(0.15)	(0.17)	(0.09)	(0.05)	(0.07
1,071	724.2	788.4	900.0	1,017	1,25
1,002		740.9	848.0	961.6	1,18
(93.53)	(93.92)	(93.97)	(94.22)	(94 56)	(94.60
68.51	43.24	46 83	51.51	54.84	66.5
(6.40)	(5.97)	(5.94)	(5.72)	(5.39)	(5.32
0.735	0.796	0.705	0.522	0.532	0.97
(0.07)	(0.11)	(0.09)	(0.06)	(0.05)	(0.08
п Мітиф	u r				Mirzą
					1,6
					1,54
					(92.9
					115
					(6.9)
					0.7
					(0.0

	1			3	1 1	4 14FE	1441	197
Varanas, Mazapu	u+Sonbha	idra						
Population	1,964	1,968	1,988	2.196	2,570	2,996	3,612	4,39
Indian R		008,1	1,819	2,003	2,342	2,744	1,200	4,00 8
		(91.46)	(91.52)	(91.21)	(9) 14)	(9),62)	(91 35)	(91 Ob
Muslims		1654	165.8	189.9	225 8	249.8	309.7	388.7
		(8.40)	(8.34)	(8.65)	(8.79)	1831	(8°8)	(8.85)
Christians		2 665	2 686	3 110	1945	1 115	2.535	1.250
		(0.14)	(0.14)	(0,14)	(80,0)	(0.05)	(0.07)	(0.10)

Note Population in thousands, numbers in parentheses indicate percentage of the televant population was divided into Gorakhpur and Deoria between 1941 and 1951. Juring 1951 1961, divided into Tehri Garhwal and Utrarkishi; Gorbwal into Garhwal and Chanioh, and Aimor. Pithoragath districts. During 1971-1981, Ghazaland was carried out of Meerin and Bulandsha divided into Jhansi and Lalitpur. During 1981-1991, Saharanpur was divided into Saharang Friozabad district was carved out of Agra and Mainpuri, Kanpur was divided into Kanpur. No Dehat; Bash into Bash and Siddharthiagar, Gorakhpur into Gorakhpur and Mahragang; Arang, and Mau, and Mirzapur into Mirzapur and Sonbhadra districts. The State had 51 districts in 1971, 56 in 1981 and 63 in 1991. A vertical line separating the data for different years indicates the undergone a change at that point and data across the line may not be comparable.

Source Data for 1961, 1971, 1981 and 1991 from Census of India, Religion Paper for the correstroid population of the State for 1901-1941 and religious composition for 1911-1941 from correst India, Summay Figures for Districts. Religious breakup for 1901 calculated from percentages of India 1951, Paper 2 of 1953. Religious composition of the State and the districts for 1951 of figures given in Census of India 1951, Uttar Pradesh General Report. Data for 1911 to 1941 for the from the Census of India, Summary Figures for Districts for the corresponding years. Benaras & Mirzapur in 1901 and 1911 censuses, it has been added to Varanas district for the later period.

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West Bengal: Religious Profile of the Distric

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(51.51)

	1961	1951	[94]	1931	1921	1911	190)
	34,926	26,300	25,230	18,897	17,474	17,999	16,940
	27,737	21,000	16,287	13,094	12,228	12,583	11,888
	(79.42)	(79.85)	(70 11)	$(69\ 29)$	(69.98)	(69.91)	(70.18)
	6,985	5,118	6,848	5,684	5,148	5.328	4,979
	(20.00)	(19.46)	(29.48)	(30.08)	(29.46)	(29.60)	(29.39)
	204.5	181.8	95 24	119.1	97.85	88 20	72.84
	(0.59)	(0.69)	(0.41)	(0.63)	(0.56)	(0.49)	(0.43)
-							
	1,020	668.9	638.7	589.0	590.6	5 9 1 0	565.1
	776 8	475.1	396 5	380.7	398.0	408 9	397.3
{	(76.17)	(71.02)	(62.10)	(64.64)	(67.40)	(69.20)	(70.30)
	242.4	193.6	241 9	208 1	1924	1820	167.7
('	(23.76)	(28.94)	(37.87)	(35 33)	(32.58)	(30.79)	(29.67)
	0.745	0.268	0.192	0.177	0118	0.059	0.170
	(0.07)	(0.04)	(0.03)	(0.03)	(0.02)	(0.01)	(0.03)
	1,359		847.8	741.0	696.0	663,3	546.8
		i	649.8	552.1	517.2	484.7	386.4
⟨४′	•	(87.47)	(76 64)	(7451)	(74.32)	(73.08)	70 66)
1		89,29	195 7	177.8	172.3	174.5	158.7
(8	, ,	(9.74)	(23.08)	(23.99)		(26.31)	9.02)
5	48 57	25 58	2.374	11 11	6 472	4.046	1.750
(3	(3.57)	(2 79)	(0.28)	(1.50)	(0,93)	(0.61)	0.32)
£,	1,324		834.7	745.8	695. 6	791,6	741.3
1,	793 5		4150	366 1	352.2	404.0	73.5
(63.			(49.72)	(49.09)	(50.64)	(51.04)	+38)
66	521.8	292 5	4190	976 7	341.3	386.6	67.5
(35.8			(50 20)	(5051)	(49.07)	(48.84)	,57)
17.	8 491	4 396	0 668	2,983	2017	0.950	371
(0.9	(0.64)	(0.45)	(0.08)	(0.40)	(0.29)	(0.12)	05)
	1 000						
1,6	1,222	937.6	844.3	720.4	686.2	698.6	13.7

328.6

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	1901	11	Ĩ			i		
Murshidabad								•
Population	1,322	1,345	1,224	1,371	1,640	1,716	2.290	
Indian R	650 6	645.6	567.8	6087	7193	767 1	1,010	
	(49.20)	(48.00)	(45,39)	(11,11)	(43.42)	(44.71)	(11/12)	
Mushms	671.4	0.093	655 7	761 5	927.7	947.8	1,279	
	(50.77)	(51 97)	(53 57)	(55.56)	(56,55)	(55.24)	(55,86)	
Christians	0.397	0.403	0.490	0.411	0.492	0.858	0.494	
	(0.03)	(0.03)	(0.04)	(0.03)	(0.03)	(0.05)	(0.02)	
Nadra								
Population	772.4	775 2	711.1	721 7	840 2	1,144	1,715	
Indian R	313.3	309.3	279 1	271.1	320.2		1,285	
	(40.56)		(39,25)	(37.57)		(77 13)	(71.99)	
Mushms	455.8	461.5	428.0	445.8	5147	255.8	877	
regrate	(58.95)	(59 53)	(60.18)	(61,77)	(61 26)	1	(21,38)	
Christians	3,785	4 419	4 054	4 763	5 293	5.834	10.84	
Gill 15 Health	(0.49)	(0.57)	(0.57)	(0.66)	(0.63)			
Twenty Four P		(0.77)	(0-11)	(((1)())	(0.02)	(1661)	(0.63)	_
Population	2,143	2,460	0.616	0.004	0.011	4 400		
Indian R	1,352		2,615	2,864	3,611	4,460	6,281	
muan K		1,555	1,691	1,879	2,414	3,301	4,778	
Muslims	(63 09)	(63.21)	(64.68)	(65.61)	(66.85)	(74.03)	(76 07)	
MUSHINE	7767	888 7	905 3	963 8	1.172	1,131	1,469	
(1) ₁ -2	(36.24)	(36 13)	(34 62)	(33 65)	(32.47)	(25.35)	(23.39)	
Chrisuans	14 36	16.24	18.31	21.20	24 55	27.65	33 77	
1001 701	(0.67)	(0.66)	(0.70)	(0.74)	(0.68)	(0.62)	(1) 54)	
1991 Districts	tormed tro	m Twenty	Four Parg	zanas		Nor	th 24-Parg	ĸ
Population							7,282	
ndian R							5,507	
							(75.63)	
≬uslims							1,760	
							(24.17)	
hristians							14.65	
							(0.20)	
denna								_
pulation	933.7	1,016	1,053	1,165	2,167	2,698	2,927	
dian R	616.7	697.6	765.4	816.1	1,618	2,294	2,5(9)	
	(66.05)	(68.63)	(72.67)	(70.03)	(74.67)	(85 02)	(85.40)	
ıslıms	275.3	274.0	242 6	303.0	511.3	323.8	374.1	
	(29.48)	(26.96)	$(23\ 03)$	(26.00)	(23.59)	(12.00)	(12.78)	
risuans	41,74	44.82	45.29	46.26	37.71	80 41	53 23	
	(4.47)	(441)	(4.30)	(3.97)	(1 74)	(2.98)	(1.82)	
)ra							17:15	-
oulation	850.6	943.6	997.4	1,099	1,490	1,611	2,038	
ian R	672.9	744.9	791.8	861.5	1,190	1,847	1,702	
	(79.11)	(78.94)	(79 38)	(78,40)	(79.85)	(83.58)	(83.49)	
slimis		195.6	209 5	989.6	906.9	961.4	(Ch.42)	

istians

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3.170

(0.16)

(16.36)

435.2

1.974

(0.08)

(18.01)

vvest Bengal 281

13-1	911	1491	48	1941	1951	1961	
1,077	1,116	1,106	1,142	1,416	1,605	2,231	
8863	926.8	927.3	956.0	1,202	1,391	1,946	
82 33)	(83.04)	(83,84)	(83 74)		(86 65)		
189.5	188 4	1778	1846	212.8		282.4	
17,60)	(16.88)		(16.17)		(13 27)		
0.754	0.893	0 885	1.027		1 284	3 216	
(0.07)	(9.08)	(0.08)	(0.09)	(0.08)		(0 14)	
	`````					(0.11)	
2,789	2,821	2,666	2,799	3,191	3,359	4,342	
2,602	2,623	2,480	2,580	2,938	3,109	4,009	
93 29)	(92.99)		(92 19)	-		(92.32)	
185.2	193 5	180 8	2124	246 6	240 8	330 0	
	(6.86)		(759)				
1.952	4 232	5 866	6 158	6 381	9.069	3.298	
(0.07)	(0.15)	(0.22)	(0.22)	(0.20)		(0.08)	
(4.33)	10,101	(0.22)	(0,22)	(0 10)	10.27)	(0 00)	~-
1,116	1,139	1,020	1,112	1,290	1,319	1,665	
1,065	1,086	972	1,059	1,233			
95 39)	(95.37)		(95.26)			•	(
51.18	51.70	46 61	51 03	55.58		73.01	(
			(4.59)		(4.40)		
				(2.51)	(スパスパ)	(2.72)	
(4.58)	(4,54) 1,095	(4.57) 1.499			1 210		
0 335	1 025	1 428	1 668	1 290	1.319	2.090	
					1.319 (0.10)		
0 335	1 025	1 428	1 668	1 290 (0.10)	(0 10)	2.090	
0 335 (0.03)	1 025 (0 09)	1 428 (0.14)	1 668 (0.15)	1 290	(0 10) 1,169	2.090 (0.13) 1,560	
0 335 (0.03)	1 025 (0 09)	1 428 (0.14)	1 668 (0.15)	1 290 (0.10)	(0 10) 1,169 1,109	2.090 (0.13) 1,860 1,274	
0 335 (0.03)	1 025 (0 09)	1 428 (0.14)	1 668 (0.15)	1 290 (0.10)	(0 10) 1,169	2.090 (0.13) 1,560 1,274 (93.69)	(9!
0 335 (0.03)	1 025 (0 09)	1 428 (0.14)	1 668 (0.15)	1 290 (0.10)	(010) 1,169 1,109 (94.90) 53.19	2.090 (0.13) 1,560 1,274 (93.69) 81,52	(9)
0 335 (0.03)	1 025 (0 09)	1 428 (0.14)	1 668 (0.15)	1 290 (0.10)	(0 10) 1,169 1,109 (94.90)	2.090 (0.13) 1,560 1,274 (93.69) 81,52	(9!
0 335 (0.03)	1 025 (0 09)	1 428 (0.14)	1 668 (0.15)	1 290 (0.10)	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 8.430	2.090 (0.13) 1,560 1,274 (98.69) 81.52 (5.99) 4.335	(9): 7 (4 5
0 335 (0.03)	1 025 (0 09)	1 428 (0.14)	1 668 (0.15)	1 290 (0.10)	(0 10) 1,169 1,109 (94.90) 53.19 (4.55)	2.090 (0.13) 1,560 1,274 (93.69) 81.52 (5.99)	(9! 7 (4
0 335 (0.03)	1 025 (0 09)	1 428 (0.14)	1 668 (0.15)	1 290 (0.10)	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 8.430	2.090 (0.13) 1,560 1,274 (98 69) 81,52 (5.99) 4.335 (0 82)	(9): 7 (4 5
0 335 (0.03) 777.8	1 025 (0 09) 884.4	1 428 (0.14) 831.5	1 668 (0.15) 972.1	1 290 (0.10)	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 8.430 (0 55) 2,192	2.090 (0.13) 1,560 1,274 (98 69) 81.52 (5.99) 4.335 (0 \$2)	(9) 7 (4 5 (0
0 335 (0.03) 777.8	1 025 (0 09) 884.4	1 428 (0.14) 831.5	1 668 (0.15) 972.1	1,990 (0.10) 1,088 1,891 1,547	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 8.430 (0 55) 2,192	2.090 (0.13) 1,860 1,274 (93 69) 81.52 (5.99) 4.335 (0 32) 3,083 2,607	(9); 7 (4 5 (0
0 335 (0.03) 777.8 1,528 ,239	1 025 (0 09) 884.4 1,534 1,241	1 428 (0.14) 831.5	1 668 (0.15) 972.1 1,576 1,278	1,990 (0.10) 1,088 1,891 1,547	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 6.430 (0 53) 2,192 1,844	2.090 (0.13) 1,860 1,274 (93 69) 81.52 (5.99) 4.335 (0 32) 3,083 2,607	(9); 7 (4 5 (0 3,
0 335 (0.03) 777.8 1,528 ,239 ,06) 36 6	1,025 (0 09) 884.4 1,534 1,241 (80.87) 289.6	1 428 (0.14) 831.5 1,435 1,165 (81 20) 265.6	1,668 (0.15) 972.1 1,576 1,278 (81.10) 292.5	1,990 (0,10) 1,088 1,891 1,547 (81.83) 396.8	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 8.430 (0 53) 2,192 1,844 (84.12)	2.090 (0.13) 1,860 1,274 (93.69) 81.52 (5.99) 4.335 (0.82) 3,083 2,607 (84.57) 467.7	(9) 7 (4 5 (0 3, 3, (82.1
0 335 (0.03) 777.8 1,528 .239 .06)	1 025 (0 09) 884.4 1,534 1,241 (80.87)	1 428 (0.14) 831.5 1,435 1,165 (81 20)	1 668 (0.15) 972.1 1,576 1,278 (81.10)	1,990 (0.10) 1,088 1,891 1,547 (81.83)	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 6.430 (0 55) 2,192 1,844 (84.12) 341 9	2.090 (0.13) 1,560 1,274 (93.69) 81.52 (5.99) 4.335 (0.82) 3,083 2,607 (84.57)	(9! 7 (4 5 (0 3, 3, (82.1
0 335 (0.03) 777.8 1,528 239 .06) 36 6 75) 904	1,534 1,241 (80.87) 289.6 (18.88) 3,835	1 428 (0.14) 831.5 1,435 1,165 (81 20) 265.6 (18.51)	1,576 1,576 1,278 (81.10) 292.5 (18.56) 5,358	1,990 (0.10) 1,088 1,891 1,547 (81.83) 336.8 (17.81)	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 6.430 (0 55) 2,192 1,844 (84.12) 341 9 (15.60) 6.137	2.090 (0.13) 1,860 1,274 (98 69) 81.52 (5.99) 4.335 (0 82) 3,083 2,607 (84.57) 467.7 (15.17)	(9) 7 (4 5 (0 3, 3, (82.1 67 (17.1) 10.
0 335 (0.03) 777.8 1,528 239 .06) 36 6 75)	1,025 (0,09) 684.4 1,534 1,241 (80.87) 289.6 (18.88)	1,428 (0.14) 831.5 1,435 1,165 (81 20) 265.6 (18.51) 4 161	1,668 (0.15) 972.1 1,576 1,278 (81.10) 292.5 (18.56)	1,990 (0.10) 1,988 1,891 1,547 (81.83) 336.8 (17.81) 6.807	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 6.430 (0 55) 2,192 1,844 (84.12) 341 9 (15.60)	2.090 (0.13) 1,560 1,274 (98 69) 81.52 (5.99) 4.335 (0 82) 3,083 2,607 (84.57) 467.7 (15.17) 7 963	(9); 7 (4 5 (0 3, 3, (82.) 67 (17.)
0 335 (0.03) 777.8 1,528 239 .06) 36 6 75) 904	1,534 1,241 (80.87) 289.6 (18.88) 3,835	1,428 (0.14) 831.5 1,435 1,165 (81 20) 265.6 (18.51) 4 161	1,576 1,576 1,278 (81.10) 292.5 (18.56) 5,358	1,990 (0.10) 1,988 1,891 1,547 (81.83) 336.8 (17.81) 6.807	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 6.430 (0 55) 2,192 1,844 (84.12) 341 9 (15.60) 6.137	2.090 (0.13) 1,560 1,274 (98 69) 81.52 (5.99) 4.335 (0 82) 3,083 2,607 (84.57) 467.7 (15.17) 7 963	(9) 7 (4 5 (0 3, 3, (82.1 67 (17.1) 10.
0 335 (0.03) 777.8 1,528 239 .06) 36 6 75) 904 19)	1,534 1,241 (80.87) 289.6 (18.88) 3,835 (0.25)	1,428 (0.14) 831.5 1,435 1,165 (81 20) 265.6 (18.51) 4 161 (0.29)	1,668 (0.15) 972.1 1,576 1,278 (81.10) 292.5 (18.56) 5,358 (0.34)	1,088 1,088 1,088 1,891 1,547 (81.83) 336.8 (17.81) 6.807 (0.36)	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 6.430 (0 53) 2,192 1,844 (84.12) 341 9 (15.60) 6.137 (0 28)	2.090 (0.13) 1,860 1,274 (98 69) 81.52 (5.99) 4.335 (0 \$2) 3,083 2,607 (84.57) 467.7 (15.17) 7 963 (0.26)	(9) 7 (4 5 (0 3, (82.) 67 (17.) 10.
0 335 (0.03) 777.8 1,528 239 .06) 36 6 75) 904 19) 7.0	1,534 1,241 (80.87) 289.6 (18.88) 3,835 (0.25)	1,428 (0.14) 831.5 1,435 1,165 (81 20) 265.6 (18.51) 4 161 (0.29) 851.8	1,576 1,576 1,278 (81.10) 292.5 (18.56) 5,358 (0.34)	1,088 1,088 1,088 1,891 1,547 (81.83) 336.8 (17.81) 6.807 (0.36)	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 8.430 (0 53) 2,192 1,844 (84.12) 341 9 (15.60) 6.137 (0 28) 1,067	2.090 (0.13) 1,860 1,274 (93 69) 81.52 (5.99) 4.335 (0 32) 3,083 2,607 (84.57) 467.7 (15.17) 7 963 (0.26)	(9); 7 (4 5 (0) 3, (82,) 67 (17,) 10, (0,2)
0 335 (0.03) 777.8 1,528 ,239 ,06) 36 6 75) 904 19) 7.0 3.4	1,025 (0,09) 884.4 1,534 1,241 (80.87) 289.6 (18.88) 3,835 (0.25) 940 2 715.4	1,428 (0.14) 831.5 1,435 1,165 (81 20) 265.6 (18.51) 4 161 (0.29) 851.8 637.8	1,576 1,576 1,278 (81.10) 292.5 (18.56) 5,358 (0.34) 947.6 694.0	1,990 (0.10) 1,088 1,089 1,547 (81.83) 336.8 (17.81) 6.807 (0.36) 1,048 760.6	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 8.430 (0 55) 2,192 1,844 (84.12) 341 9 (15.60) 6.137 (0 28) 1,067 779.7	2.090 (0.13) 1,560 1,274 (93 69) 81.52 (5.99) 4.335 (0 32) 3,083 2,607 (84.57) 467.7 (15.17) 7 963 (0.26) 1,446 1,045	(9) 7 (4 5 (0 3, (82.1 67 (17.1) 10. (0.2 1,7 1,25
0 335 (0.03) 777.8 1,528 .239 .06) 36 6 75) 904 19) 7.0 3.4 6) ? 7	1,534 1,241 (80.87) 289.6 (18.88) 3,835 (0.25) 940 z 715.4 (76.09)	1 428 (0.14) 831.5 1,435 1,165 (81 20) 265.6 (18.51) 4 161 (0.29) 851.8 637 8 (74.88)	1,668 (0.15) 972.1 1,576 1,278 (81.10) 292.5 (18.56) 5,358 (0.34) 947.6 694.0 (73.24)	1,990 (0,10) 1,088 1,088 1,547 (81.83) 396.8 (17.81) 6.807 (0.36) 1,048 760.6 (72.55)	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 8.430 (0 55) 2,192 1,844 (84.12) 341 9 (15.60) 6.137 (0 28) 1,067 779.7 (73.08)	2.090 (0.13) 1,560 1,274 (93 69) 81.52 (5.99) 4.335 (0 82) 3,083 2,607 (84.57) 467.7 (15.17) 7 963 (0.26) 1,446 1,045 (72.25)	(9); 7 (4 5 (0) 3, 3, (82.1 67 (17.1) 10. (0.2 1,7 1,25 (70 65
0 335 (0.03) 777.8 1,528 ,239 ,06) 36 6 75) 904 19) 7.0 3.4 6)	1,534 1,241 (80.87) 289.6 (18 88) 3 835 (0.25) 940 2 715.4 (76.09) 224 0	1,428 (0.14) 831.5 1,435 1,165 (81 20) 265.6 (18.51) 4 161 (0.29) 851.8 637.8 (74.88) 218.5	1,668 (0.15) 972.1 1,576 1,278 (81.10) 292.5 (18.56) 5.358 (0.34) 947.6 694.0 (73.24) 252.9	1,990 (0,10) 1,088 1,088 1,547 (81.83) 396.8 (17.81) 6.807 (0,36) 1,048 760.6 (72.55) 287.5	(0 10) 1,169 1,109 (94.90) 53.19 (4.55) 6.430 (0 55) 2,192 1,844 (84.12) 341 9 (15.60) 6.137 (0 28) 1,067 779.7 (73.08) 286.6	2.090 (0.13) 1,860 1,274 (93 69) 81.52 (5.99) 4.335 (0 82) 3,083 2,607 (84.57) 467.7 (15.17) 7 963 (0.26) 1,446 1,045 (72.25) 399.5	(9); 7 (4 5 (0) 3, 3, (82.) 67 (17.) 10. (0.2 1,7' 1,2£ (70 62 518.

	turet	127.1	τ ¹ 4_ 1	17171	1-7 1	1-7,61	~~~ * ⁴⁵ 71	7 71 5	1
Darjiling									ļ
Population	265.8	279.9	294.3	332.1	340 Q	159 6	624.6	781.8	1 459
Indian R	251.2	261.8	277.0	3117	176 b	130 3	450	7 (1)	$q_{\pm}q$
	(94.50)	(93.54)	(94.12)	(94.78)	49n 754	(95.79)	1976	193 1411	-91 G
Muslims	9.835	9 965	8 857	8.73	9.46	ti (6)	19.24	21.52	17 p
	(3.70)	(3 56)	(3.01)	$\{2.63\}$	(2.42)	11.11	43.081	14411	1 6 21 \$
Christians	4.785	8 118	8,445	8 601	4.886	12,732	20.48	28 04	1 7 11
	(1.80)	(2.90)	(2.87)	(2.59)	(1.25)	(277)	(4.28)	1714	1461

district, data for the period 1901 to 1941 is not available. Between 1981 and 1991, 21 Parganas well of North 24-Parganas and South 24-Parganas. The State had 16 districts in 1961–1971 and 1981 and 17-1991. For Nadia, Maldah, West Dinappur and Japaiguri districts, the religious profile for the period 19 based on the relative proportions of different religious in the pre-Partition districts. A vertical line hery data for different years indicates that the district has undergone a change at that point and data across the of be comparable.

Source Data for 1961, 1971, 1981 and 1991 from Census of India, Religion Paper for the corresponder Total population of the State for 1901-1951 from Census of India 1971, West Bengal General Report populations for 1901-1951 calculated from the rates of growth given in the same Report. Christian as population of the State and the districts for 1901-1951 is calculated from the percentages given in Census 1951, West Bengal General Report. The Report remarks that the "Proportions for 1901-1941 for the Nadra, Maldah, West Dinappur and Jalpaiguri are based on the pre-partition (1947) figures of these different

	1901	1911	1921	[93]	1041	1931	1961	[17]	1981	
1981 & 1991 Dist						Tawang		Kameng	Fast	- K.,
1301 & 1331 DE	HICIS TOCH	ged Hom	amueng.			1991	1981	1001	1951	x =411
Population						28 29	63 30	56.42	12.74	
Indian R						27.93	62.38	55 (H	12.18	
ricolar ic						(98.74)	198541	(97,50)	19870	Ĺ
Muslims						0.153	0.301	0,688	0.121	
						(0.54)	(0.62)	(1.22)	10.281	
Christians						0.204	0.534	0.723	t) {3h	
						(0.72)	(0.84)	(1.28)	(1.02)	1
Slang									Co	- mpc
Population								121,9	344,6	-
Indian R								12111	1.55,6	
								399, 117	(95.18)	18
Maslims								6343	1 337	
								til 26a	70 90)	t
Christians								0,523	5 5,30	
								(U 4 h)	13.821	_ {
1981 Districts for	med from	Siang					Siang			i bu
_						<u> 1981</u>	1991		1981	
Population						70 45	99 64		74.16	
Indian R						66 84	88 71		70.80	
						(94.88)	(89,03)		495 47)	(1)
Muslims						0.897	1.884		0.540	
						(1/27)	(1.89)		(0.73)	1
Christians						2.710	9.046		5 850	
						(3.85)	(9.08)		(3,80)	{
Lohit									Co	mpo
Population								62,87	100.5	
Indian R								61 11	ष‡०स	
Mar. 18								(97,20)	(93 55)	(9
Muslims								4 254	1 176	1
Channe								(0-10)	(1.17)	ţ
Christians								1,504	5,306	į
1001 Dies to 6								(2,39)	13,285	<u>.</u>
1981 Districts for	mea mon	LOME					ohtt		Diba	ng \
Population						1981	T53J		1(19)	
ropuiation Indian R						69 50	109,7		30 98	
TIMIAII K						65 82	102,5		28,18	,
Muslims						(9470)	(93.40)		(भा पह	(89
WIMSHIIIS						0.731	-2.023		0.445	(

 $\{1.05\}$

2951

(4.25)

(1.84)

 $5\,217$

(4.76)

antini

()

1)

(1.44)

2.355

(7.60)

Christians

	1901	1411	1351	1931	1941	1951	1961	1971	1981	199
									Ce	mpos
on								97.47	128.7	181
								96.83	121 3	154
								(99.35)	(94.21)	(85.16)
								0.050	0 487	1 07
								(0.05)	(0.38)	(0.59
15								0.588	6.962	25 9
me te E	ormed from	Term						(0.60)	(5 41)	(143)
OD)	Office 110h	, ruab					Tirap 85.51	,	Changlang 95.53	
							69 58		84 48	
							(81 37)		(88.43)	
							0.460		0.617	
							(0.54)		(0.65)	
15							15.47		10 43	
							(18 09)		(10.92)	
fas ag 5 dr that t ta for was s take	Stang into I gain divided stricts in 19 the district I r 1961, 197 conducted I r Religiou te Profiles of	East Stang into Wes 171, 9 in has under 1, 1981 ar prior to 19 s composi	and West Kameng 1981 and gone a ch id 1991 fr 61 in 196 tion for 1	Stang, Lo and Tawa 11 in 199 ange at th oin Censu 1, an abrid 961 is base	ng, and T of A vertical point a as of India lged Censi ed on estir	ohit and inap was dical line sond data and data and see sond as was contacted in Cartes in Carte	Dibang Vanded into eparating cross the land land land land land land land land	lley During Tirap and the data incomes in the court on which to	ng 1981-19 nd Changli for differe ot be com esponding he total pe	91, Wang Tent yearab parab Cens pulan
was ag l 5 die that t ita for s was e is take	gam divided stricts in 1° the district i r 1961, 197 conducted i en Religiou	East Stang into Wes 171, 9 in has under 1, 1981 ar prior to 19 s composi	and West Kameng 1981 and gone a ch id 1991 fr 61 in 196 tion for 1	Stang, Lo and Tawa 11 in 199 ange at th oin Censu 1, an abrid 961 is base	obit into Ling, and Toll A vertical point a set of India lged Censived on estimation of the set on estimation of the legislation of the legislatio	ohit and inap was dical line sond data and data and see sond as was contacted in Cartes in Carte	Dibang Vanded into eparating cross the land land land land land land land land	lley During Tirap and the data incomes in the court on which to	ng 1981-19 nd Changli for differe ot be com esponding he total pe	og J. Wa ang T. ent yez parabl g Censi opulation
was ag l 5 die that t ita for s was e is take	gam divided stricts in 1° the district i r 1961, 197 conducted i en Religiou	East Stang into Wes 171, 9 in has under 1, 1981 ar prior to 19 s composi	and West Kameng 1981 and gone a ch id 1991 fr 61 in 196 tion for 1	Stang, Lo and Tawa 11 in 199 ange at th oin Censu 1, an abrid 961 is base th East Ind	obit into Ling, and Toll A vertical point a set of India lged Censived on estimation of the set on estimation of the legislation of the legislatio	ohit and inap was dical line sond data and data and see sond as was contacted in Cartes in Carte	Dibang Vanded into eparating cross the land land land land land land land land	lley During Tirap and the data incomes in the court on which to	ng 1981-19 nd Changli for differe ot be com esponding he total pe	oll, Wa ang T) ent yea parabl g Censu opulation
was ag l 5 die that t ita for s was is take onome	gam divided stricts in 1° he district i r 1961, 197 conducted r en Religiou te Profiles o	East Stang into Wes 171, 9 m has under 1, 1981 ar prior to 19 s composi f Hill Are	and West Kanieng 1981 and gone a ch id 1991 fr 61 In 196 tion for 19 as of Nort	Stang, Lo and Tawa 11 in 199 ange at th oin Censu 1, an abrid 961 is base th East Ind	ohit into I, ing, and T of A vertical point a sof India lged Censued on estimate (mime	ohit and l irap was d ical line s ind data ad , Religion is was cond nates in Co	Dibang Vanded into eparating cross the land land land land land land land land	lley During Trap and the data one may in the cours on which to idea 1961,	ng 1981-19 nd Changli for differe ot be com esponding he total pe	ol, Weang Trent yearably Census
was ag 15 die that t ita for s was e s take onome	gam divided stricts in 1° the district i r 1961, 197 conducted g en Religiou to Profiles o	East Stang into Wes 171, 9 m has under 1, 1981 ar prior to 19 s composi f Hill Are	and West Kanieng 1981 and gone a ch id 1991 fr 61 In 196 tion for 19 as of Nort	Stang, Lo and Tawa 11 in 199 ange at th oin Censu 1, an abrid 961 is base th East Ind MAI	ohit into Ling, and Toll A vertical point a sof India leed Censued on estimate (mime	ohit and larap was dical line sond data au, Religion is was concinates in Coo)	Dibang Vanded into eparating cross the land representation of the land repr	lley During Triap and the data one may in the cours on which to idia 1961,	ng 1981-19 id Changl for differe ot be com esponding he total px Demogra	ol, Weang Thent yearable Gensus opulation phic ar
was ag l 5 die that t ita for s was is take onomi	gam divided stricts in 1° the district i r 1961, 197 conducted i in Religiou to Profiles of 284.5 274.1	East Stang 1 into Wes 171, 9 in nas under 1, 1981 ar orior to 19 s composi f Hill Are 346.2 331 6	and West Kanieng 1981 and gone a ch id 1991 fr 61 In 196 tion for 19 as of North	Siang, Lo and Tawa 11 in 199 ange at th oin Censu 1, an abrid 961 is base th East Ind MAI 445.6 412.3	ohit into Ling, and Toll A vertical point a point a sof India lged Censued on estimate (mime NIPUR 12.1 456 8	ohit and larap was dical line sond data au, Religion is was concinates in Coo) 577 6 472 0	Dibang Vanded into eparating cross the land representation of the land repr	lley During Trap and the data one may in the course on which to idea 1961, 1,073	ng 1981-19 id Changl for differe ot be com esponding he total pe Demogra 1,421 900 0	1,8
vas ag	gam divided stricts in 19 the district in 1971 conducted gen Religious to Profiles of 284.5 274.1 (96.33)	East Stang into Wes 171, 9 m has under 1, 1981 ar prior to 19 s composi f Hill Are 346.2 331 6 (95.77)	and West Kanieng 1981 and gone a ch id 1991 fr 61 In 196 tion for 19 as of North 384 0 362 5 (94 39)	Siang, Lo and Tawa 11 in 199 ange at th oin Censu 1, an abrid 961 is base th East Ind MAI 445.6 412.3 (92.54)	ohit into Ling, and Toll A vertical point a sof India leed Censued on estimate (mime NIPUR 12.1 456 8 (89 20)	ohit and larap was dical line sond data and Religion is was consisted in Cool	Dibang Value of the latest parating coose the latest parating coose the latest parating discrete, from the latest parating of the latest parating the latest parating value of the latest para	lley During Triap and the data one may in the cours on which to idia 1961,	ng 1981-19 id Changl for differe ot be com esponding he total px Demogra	1,8 1,0 1,8 1,0 1,8
was ag 15 die that t ita for s was e s take onome	gam divided stricts in 19 the district in 1971, 1971, conducted gen Religious to Profiles of 284.5 274.1 (96.33) 10.38	East Stang into Wes 171, 9 in nas under 1, 1981 ar prior to 19 s composi f Hill Are 346.2 331 6 (95.77) 14 51	384 0 362 5 (94 39) 17 49	Siang, Lo and Tawa 11 in 199 ange at th oin Censu 1, an abrid 961 is base th East Ind 445.6 412.3 (92.54) 22.86	objut into Ling, and Toll A vertical point a sof India leged Censored on estimation (mime NIPUR 156 8 (89 20) 29 56	ohit and linap was dical line sond data and Religion is was consisted in Co. 577 6 472 0 (81 72) 37 20	Dibang Value of the Paper for	1,073 722 6 (67 36) 70 Tirap and the data time may in the course of the	ng 1981-19 id Changl for differe ot be com esponding he total pe Demogra 1.421 900 0 (63.33)	1,8 1,0 1,8 1,8 1,0
was ag	gam divided stricts in 19 the district in 1961, 197 conducted gen Religiou to Profiles of 284.5 274.1 (96.33) 10.38 (3.65)	346.2 331 6 (95.77) 14 51 (4 19)	384 0 362 5 (94 39) (4 55)	Siang, Lo and Tawa 11 in 199 ange at th oin Censu 1, an abrid 961 is base th East Ind MAI 445.6 412.3 (92.54)	ohit into Ling, and Toll A vertical point a sof India leed Censued on estimate (mime NIPUR 12.1 456 8 (89 20)	ohit and larap was dical line sond data and Religion is was consisted in Cool	Dibang Value of the latest parating coose the latest parating coose the latest parating discrete, from the latest parating of the latest parating the latest parating value of the latest para	lley During Trap and the data one may in the course on which to idia 1961, 1,073, 722,6 (67,36)	ng 1981-19 id Changl for difference to be come esponding he total pe Demogra 1.421 900 0 (63.33) 99 33	1,8 1,0 (58 6 1,8 (7 2
was ag	gam divided stricts in 19 the district in 1971, 1971, conducted gen Religious to Profiles of 284.5 274.1 (96.33) 10.38	East Stang into Wes 171, 9 in nas under 1, 1981 ar prior to 19 s composi f Hill Are 346.2 331 6 (95.77) 14 51	384 0 362 5 (94 39) 17 49	MAI 445.6 412.3 (92.54) 22.86 (5.13)	objut into Ling, and Tiple A vertical point a sof India liged Censor do nestindia (mime NIPUR 156 8 (89 20) 29 56 (5 77)	ohit and linap was dical line sond data and Religion is was consisted in Co. 577 6 472 0 (81 72) 37 20 (6 44)	780 0 579 4 (74 28) 48 59 (6 23)	1,073 722 6 (67 36) 76 62)	ng 1981-19 id Changl for difference to be commesponding he total per Demogra 1.421 900 0 (63.33) 99.33 (6.99)	1,8 1,0° (58 6 1,3° (7 2 626
was ag	284.5 274.1 (96.83) 286.3 20.3 284.5 274.1 (96.83) 0.045	346.2 331 6 (95.77) 14 51 (4 19) 0.132 (0 038)	384 0 362 5 (94 39) 17 49 (4 55) 4,050	MAI 445.6 412 3 (92.54) 22 86 (5 13) 10 40	objut into Ling, and Toll A vertical point a sof India ged Censel on estimation (mime 156 8 (89 20) 29 56 (5 77) 25 73	ohit and linap was dical line sond data and Religion is was concident to o) 577 6 472 0 (81 72) 37 20 (6 44) 68 39	780 0 579 4 (74 28) 48 59 (6 23) 152 0	1,073 722 6 (67 36) 70 97 (6 62)	1,421 900 0 (63,33) 99 33 (6 99)	1,8 1,0° (58 6 1,3° (7 2 626
was ag 1 5 du that t that for s was is take onomi	284.5 274.1 (96.33) 10.38 (3.65) (0.016)	346.2 331 6 (95.77) 14 51 (4 19) 0.132 (0 038)	384 0 362 5 (94 39) 17 49 (4 55) 4,050	MAI 445.6 412 3 (92.54) 22 86 (5 13) 10 40	objut into Ling, and Toll A vertical point a sof India ged Censel on estimation (mime 156 8 (89 20) 29 56 (5 77) 25 73	ohit and linap was dical line sond data and Religion is was concident to o) 577 6 472 0 (81 72) 37 20 (6 44) 68 39	780 0 579 4 (74 28) 48 59 (6 23) 152 0	1,073 722 6 (67 36) 70 97 (6 62) 279 2 (26 03)	1.421 900 0 (63.33) 99 33 (6 99) 421 7 (29.68)	1,8 1,0 (58 6 133 (7 2 634.1
was ag 5 du that t tata for s was s take on (Manu	284.5 274.1 (96.33) 10.38 (3.65) (0.016)	346.2 331 6 (95.77) 14 51 (4 19) 0.132 (0 038)	384 0 362 5 (94 39) 17 49 (4 55) 4,050	MAI 445.6 412 3 (92.54) 22 86 (5 13) 10 40	objut into Ling, and Toll A vertical point a sof India ged Censel on estimation (mime 156 8 (89 20) 29 56 (5 77) 25 73	ohit and linap was dical line sond data and Religion is was concident to o) 577 6 472 0 (81 72) 37 20 (6 44) 68 39	780 0 579 4 (74 28) 48 59 (6 23) 152 0	1,073 722 6 (67 36) 70 97 (6 62) 279 2 (26 03)	1,421 900 0 (63,33) 99 33 (6 99) 421 7 (29.68)	1,8 1,0 (58 6 133 (7 2 (34.1
was ag 5 du that t tata for s was s take on (Manu	284.5 274.1 (96.33) 10.38 (3.65) (0.016)	346.2 331 6 (95.77) 14 51 (4 19) 0.132 (0 038)	384 0 362 5 (94 39) 17 49 (4 55) 4,050	MAI 445.6 412 3 (92.54) 22 86 (5 13) 10 40	objut into Ling, and Toll A vertical point a sof India ged Censel on estimation (mime 156 8 (89 20) 29 56 (5 77) 25 73	ohit and linap was dical line sond data and Religion is was concident to o) 577 6 472 0 (81 72) 37 20 (6 44) 68 39	780 0 579 4 (74 28) 48 59 (6 23) 152 0	1,073 722 6 (67 36) 70 97 (6 62) 279 2 (26 03)	1,421 900 0 (63.33) 99.33 (6.99) 421.7 (29.68)	1,8 1,0 (58 6 133 (7 2 626 (34.1
was ag 5 du that t that t s was s take on (Manu on	284.5 274.1 (96.33) 10.38 (3.65) (0.016)	346.2 331 6 (95.77) 14 51 (4 19) 0.132 (0 038)	384 0 362 5 (94 39) 17 49 (4 55) 4,050	MAI 445.6 412 3 (92.54) 22 86 (5 13) 10 40	objut into Ling, and Toll A vertical point a sof India ged Censel on estimation (mime 156 8 (89 20) 29 56 (5 77) 25 73	ohit and linap was dical line sond data and Religion is was concident to o) 577 6 472 0 (81 72) 37 20 (6 44) 68 39	780 0 579 4 (74 28) 48 59 (6 23) 152 0	1,073 722 6 (67 36) 70 97 (6 62) 279 2 (26 03) 104.2 45.36 (43 53) 0 374	1.421 900 0 (63.33) 99 33 (6 99) 421 7 (29.68)	1,8 1,0 (58 6 133 (7 2 626 (34.1
was aged to distribute that the tata for several takes brooms. On (Manual Control on Several Control on Sev	284.5 274.1 (96.33) 10.38 (3.65) (0.016)	346.2 331 6 (95.77) 14 51 (4 19) 0.132 (0 038)	384 0 362 5 (94 39) 17 49 (4 55) 4,050	MAI 445.6 412 3 (92.54) 22 86 (5 13) 10 40	objut into Ling, and Toll A vertical point a sof India ged Censel on estimation (mime 156 8 (89 20) 29 56 (5 77) 25 73	ohit and linap was dical line sond data and Religion is was concident to o) 577 6 472 0 (81 72) 37 20 (6 44) 68 39	780 0 579 4 (74 28) 48 59 (6 23) 152 0	1,073 1,	1.421 900 0 (63.33) 99 33 (6 99) 421 7 (29.68) 155.4 50 31 (32 37) 0 092 (0 06)	1,8 1,0 (58 6 133 (7 2 626 (34.1 200 34 (16.7 0.0 (0 6
was aged to distribute that that the atta for several taken on the control of the	284.5 274.1 (96.33) 10.38 (3.65) (0.016)	346.2 331 6 (95.77) 14 51 (4 19) 0.132 (0 038)	384 0 362 5 (94 39) 17 49 (4 55) 4,050	MAI 445.6 412 3 (92.54) 22 86 (5 13) 10 40	objut into Ling, and Toll A vertical point a sof India ged Censel on estimation (mime 156 8 (89 20) 29 56 (5 77) 25 73	ohit and linap was dical line sond data and Religion is was concident to o) 577 6 472 0 (81 72) 37 20 (6 44) 68 39	780 0 579 4 (74 28) 48 59 (6 23) 152 0	1,073 722 6 (67 36) 70 97 (6 62) 279 2 (26 03) 104.2 45.36 (43 53) 0 374	1.421 900 0 (63.33) 99 33 (6 99) 421 7 (29.68)	ol, Weang Trent yearably Census

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Tame glong Man.p., Went		
Population		
Indian R		
Muslims		
Christians		
The Country Country is		
Churachandpur (Manipur South) Population		
Indian R		
Henry A		
Mushras		
Christians		
The state of the s	· · · · · · · · · · · · · · · · · · ·	
Ukhrul (Manipur East) Population		
Indian R		
THE CONTRACT OF	1	
Muslims		
	1	
Christians		
	<u> </u>	
Manipur Central		
Population		(
Indian R	(14	-
Muslims		-
112001120110		ij
Christians		ŧ
	(5
1991 Districts formed from Manipur Central	*	វារា
Population	180.8	7
Indian R	160.1	ű.

Note Population in thousands, numbers in parentheses indicate percentage of the relevant 1971 and 1991, Manipur Central district was divided into Bishuupur, Imphal, Thoubal an had 5 districts in 1971 and 8 in 1991. A vertical line separating the data indicates that the dia change at that point and data across the line may not be comparable.

Muslims

Christians

(88,5%

11.02

(610)

9,717

(5 37)

1871

62

:80

28

1.43

Source Data for 1951 to 1991 from Census of India, Religion Paper for the corresponding vifor 1901-1941 and religious composition for 1911-1941 from the Census of India, Summary Number of Christians and percentage of Muslims for 1901 from Census of India 1931, Assa.

				MFCF	A/AJA			
	190	1	1921	1:31	1941	1951	1961	1971
deghalaya								
?opulauon	340.5	394.0	422.4	480.8	555.8	605.7	769.4	1,012
indian R	310.6	347 5	362 9	392.6	540 7	4424	475 5	5101
	(91,23)	(88,21)	(85 91)	(81.66)	(97.28)	(73.03)	(61.80)	(50.42)
Mushms	8 913	9 748	10 79	12.67	14 06	13 95	23 02	26 35
	(2.62)	(2.47)	(2.55)	(2.64)	(2.53)	(2.30)	(2.99)	(2.60)
Christians	20.97	36.70	48 73	75 52	1.06	1494	270 9	4753
	(6.16)	(9.31)	(11.54)	(15.71)	(0.19)	(24.66)	(85 21)	(46.98)
United Khasi &	e Jaintia Hi	lls				· —		
Population	202.2	235.1	243.3	289 9	332.2	363 6	462.2	605 1
Indian R	183.8	202.8	200.7	227.7	327.5	250 3	272 7	291.1
	(90.89)	(86.05)	(82 52)	(78 55)	(98 58)	(68.85)	(59.01)	(48.10)
Muslims	1.113	1.528	1,401	2.620	3.655	3 168	5856	4 418
	(0.55)	(0.65)	(0.58)	(0.90)	(1.10)	(9.87)	(1.27)	(0.73)
Christians	17 32	31 26	41 12	59.57	1.055	110 3	183.6	309 6
	(8 56)	$(13\ 30)$	(16.90)	(20.55)	(0.32)	(30.28)	(39.73)	(51,17)
1981 Districts 1					Jain	tia Hills	East Ki	rası Hills
		•			1981	1991	1981	<u> 1991</u>
Population					156 4	220.5	511.4	665.2
Indian R					68.74	81 48	256 2	255.3
					(43.95)	(36 95)	(50 10)	$(38\ 37)$
Muslims					0 176	0.722	6 707	8.043
					(0.11)	(0.33)	(1.31)	$(1\ 21)$
Christians					87.48	138.3	248 5	4019
					(55.93)	(6272)	(48 59)	(60.42)
Jaro Hills								
'opulation	138.3	158.9	179.1	190.9	223.6	242.1	307.2	406.6
ndian R	126.8	1453	162.1	164.9	2132	192 0	202.8	2190
	(91.72)	(91.41)	(90.51)	(86.38)	(95.35)	(79.32)	(65.99)	(53.85)
fuslims	7 800	8.220	9 388	10 05	10 40	10.78	17.16	21 93
	(5 64)	(5 17)	(5,24)	(5.26)	(4.65)	(4.45)	(5.59)	(5.39)
hristians	3.647	5 439		15 96	0.001	39 29	87 31	1657
	(2.64)	(3.42)	(4.25)	(8 36)	(0.00)	(16.28)	(28.42)	(40.75)
81 Districts	formed fro	m Garo I	100				West	Garo Hills
							1981	1991
pulation							369.9	460.1
tian R							184 6	
							(49.89)	(36.28)
slims							33 34	51.33
							(9.01)	(10.69)
istians							152 0	254 6
T TANK AND THE							(41.09)	(53.03)

Population in thousands; numbers in parentheses indicate percentage of the relevant population of K&J Hills district includes that for Khasi state up to 1941 Between 1971 and 1981, United K&J divided into Janna, Fast Khasi and West Khasi Hills districts, and Garo Hills district was divided and East Garo Hills. The State had 2 districts in 1971 and 5 in 1981 and 1991. A vertical line segmenticates that the district has undergone a change at that point and data across the line may not be considered.

MIZORYM

				311/	OKTY				
	1901	1911	1921	[93]	1941	1951	1961	1971	
Mizoram						-	-		
Population	82 43	91 20	98.11	124,1	152.8	195.2	266.1	332 1	
Indian R	82.18	88 43	70.13	65.13	152 69	18.47	77.30	44.42	
	(99.70)	(96.96)	(71.46)	(52.33)	(99.93)	14 11	i1129r	(1) (6)	t
Muslims	0.206	0.307	0.767	(1.155	0.101	0.134	() 203	1881	
	(0.25)	$\{0.34\}$	(9.37)	(0.12)	$\{(1,07)$	(0.07)	(0.018)	(1),57)	
Christians	0 045	2.461	27.72	59.12	(140)	177 1	230,5	256.1	
	(0.05)	(2.70)	(28.17)	(47.52)	(0.00)	(90.52)	(St) 1730	(150) 1171	ŧi.
Atzawi									-
Population									
Indian R									
Muslims									1
Christians									ł
Chirjanana									181
Lunglei							ngan antoning a series a	ر ۹ دو پادیستان میشود.	'''
Population									
Indian R									13
									123
Muslims									{I
									(0
Christians									til
									(76
Chhimmipu							روار هېست پردخه ۵ وده دست		
Population									61
Indian R									22
									(33)
Muslims									0.4
									B) 1
Christians									11
			~ ~~						(68,9
A1 . Th. 1 +		_					بيان والمنافئة و		

Note Population in thousands: numbers in parentheses indicate percentage of the relevant popular Source Data for 1961 to 1991 from Census of India, Religion Paper to: the corresponding von Data fo Census of India 1951, Assam General Report, Total population for 1961-1941 and religious composition 1941 from the corresponding Census of India, Summary Figures for Districts, Number of Christians and of Muslims for 1901 from Census of India 1931, Assam Report.

NAGALAND

				N1G	ALAND					
		1.1	421	led	3941	1951	1961	1971	1981	1991
Nagaland	-									
Population	102 4	149.6	160.9	178.8	189 6	213.0	369,2	5164	774.9	1,210
Indian R	101.7	146.0	151 5	155.2	189 1	114.4	172.7	168 ö	141.5	130 9
	(99.27)	(97.58)	(94.14)	(86.80)	(99.72)	(53 71)	(46.78)	(32.66)	(18.26)	(10.82)
Muslims	0.143	0.318	0.694	0.698	0.531	0.520	0.891	2 966	11,81	20.64
	(0.14)	(0.21)	(0.43)	$\{0.39\}$	(0.28)	(0.24)	(0.24)	(0.57)	(1.52)	(171)
Christians	0.601	3.308	8 734	22 91	0.009	98 07	195.6	344.8	6216	1,058
	(0,59)	(2.21)	(5.43)	(12.81)	(0.005)	(46 05)	(52.98)	(66.77)	(80.22)	(87.47)
Kohma									Com	posite
Population							108 9	175.2	320.7	489.7
Indian R							66 53	75 54	98,45	97.56
							(61.10)	(43 12)	(30,70)	(19.92)
Mushins							0 676	1 877	9,498	16 85
							(0.62)	(1.07)	(2.96)	(3.44)
Christians							41 69	97 78	2128	375 3
							(88 28)	(55.81)	(66 34)	(76.64)
1981 Districts	formed from	m Kohima						huma		hek
							<u> 1981</u>	1991	1981	1991
Population							250.1	387.6	70.62	102.2
Indian R							91 53	91.55	6 924	6.074
							(36 60)	(23,62)	19 80)	(5.94)
Muslims							9.272	16 45	0.226	0 396
							(371)	(4.24)	(0.32)	(0.39)
Christians							149.8	279.6	63 47	95.73
							(39.70)	(72.14)	(89 88)	(93.67)
Mokokchung										posite
Population							126.0	168.2	1	337.2
Indian R							17.68	18 46	14.10	14 73
							(14 03)	(10.98)	(6.32)	(4.37)
Muslims							0.053	0 647	1.232	2 029
							(0.04)	(0.38)	(0.55)	(0.60)
Christians							108 3	149 1	2076	320,5
							(85 98)	(88 64)	(93 12)	(95.03)
1981 Districts	formed fro	m Mokoko	hung			kehung		Vokha 1001		heboto
					1981	1991	1981	1991	<u>1981</u>	1991
Population					104 2	158 4	57.58	82 61	61.16	96.22
Indian R					7011	8.753	4 480	3 569	2 607	2,409
					(6.73)	(5.53)	(7.78)	(4.32)	(4 26)	(2 50)
Muslims					0 829	1 947	0.200	0 441	0.203	0.241
431 4					(0.80)	(0.85)	(0.35)	(0.53)	(0.33)	(0.25)
Christians					96,36	1483	52 90	78 60	58 35	93.57
					(92 48)	(93 62)	(91 87)	(95.15)	(95.41)	(97.25)
									ro:	ntinued

ones (mar)		_1211
Tue any		
Population	111 1	1230
Indian R	H4 72	77157
	1 (P 201)	11,14
Muslans	11 11 to	0.145
	(0.32)	141 Jun
Chrispans	1.61	$\eta_{p}^{*}(Q)$
	Geg	1 41 1111
1001 The same of the Physics of the same o	Tun	gukang
1981 Districts formed from Tuensang	11411	
1991 Districts formed from Increang	1951	Tactt
, , , , , , , , , , , , , , , , , , ,		
Population Indian R	(951) 152.3	वितो
Population	(951) 152.3	[44] 232 9 In 12
Population	1951 152.3 15-31 (10375)	[94] 232 9 In El
Population Indian R	1951 152.3 15-31 (10375)	1903 232 9 30 32 30 33 4 34 1008
Population Indian R	(95) 152,3 15-3 10355 0-498 0-721	1901 232 9 10 10 1 134 11981

Now Population in thousands, numbers in parentheses indicate percentage of the relevant properties. Kohima district was disided into Kohima and Phek, Mokokehing into Mokokehin Zunheboto, and Teimsang into Thensing and Mon The State had Schisticis in 1971 and 7 distribution. 1991. A vortical line separating the data for different years indicates that the district has undergothat point and data across the line may not be comparable.

Source Data for 1951 to 1991 from Census of India, Religion Paper for the corresponding Census 1 for 1901-1941 and religious composition for 1911-1941 from the corresponding Census of India, So for Districts. Number of Christians and percentage of Muslims for 1901 from Census of India 1931,

				'(RI	PURA				
Tenpura					-	يميني الرياضية والمحدود الدانت			
Population	173.3	229.6	304.4	382.5	513.0	634.0	1,142	1,556	2
Indian R	127.8	164.5	220.3	276.2	389.1	496.7	902,0	1,436	1.
	(73.77)	(71.65)	(72.36)	(72 21)	(75.84)	(77.74)	(78.98)	(92.31)	(92
Muslims	45.32	64 95	82.29	103.7	123.6	137.0	230,0	104,0	1.3
	(26.15)	(28.29)	(27.03)	(27.11)	(24.09)	(21.44)	(20,14)	(6.68)	+ f)
Christians	0.138	0 138	1,860	2,596	0.316	5,266	10.04	15.71	24
	(0.08)	(0.06)	(0.61)	(0.68)	(0.06)	(0.82)	788407	(1,01)	(1.1
North Tripura					···		-		PERMAN AM
Population								405,0	54
Indian R								355.5	470
								(87.78)	(87.9)
Muslims								37.98	10,,
								(87.8)	(9.1.
Christians								11.50	15 6
								(2.84)	(2.8)

[X	3	4	1	196	I
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R					3
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Union Territories: Religious Profile of the Districts

			ANDAY	$AN \otimes N$	R/ACO	RUNDS	,		
	1901	1911	1921	[93]	- 1941	् सम	र्मिका	1971	[45]
Andaman & Nic	obar Islan	ids		and the second second	-	-			
Population	24.65	26 46	27 09	29 16	33.77	30,97	13 \$ 54	1154	IBS 1
Indian R		21/31	21.40	21,28	24.73	15 (4)	35 15	75 10	1.4
		(80.55)	(78.99)	(72.24)	(75.24)	(33 GB)	$_{1}1600\mathrm{Gp}_{1}$	1111511	10534
Muslims		4.580	1.104	6.749	8 005	4.785	7 (48	11 185	16 B
		(17.31)	(15.15)	(22.80)	(25.71)	(15.14)	(11.64)	11043	18.28
Christians		0.566	1.586	1.461	1,032	च सप्	E7 97	341 14	18/27
		(2.14)	(5 86)	(4.96)	13 061	(30.65)	(28.28)	(26, 16)	{ 25 }, 5 %
Andamans	·								
Population	18.14	[7 64	17.81	19 22	21.32		18 99	93,43	158,
Indian R		12.78	12.38	11 66	12.55		74.55	68 Hi	116
		(72.46)	(69.47)	(60.68)	(58.88)		(79.53)	CEMPEN.	17351
Muslims		4 399	3 914	6,434	7.738		7 020	11 (0	1529
		(24.94)	(21.97)	(33 48)	(36 50)		(11.33)	(11.88)	Clab
Christians		0.459	1,525	± 1.123	1.028		7 110	1117	26 h
		(2.60)	(8.56)	(5.84)	(4.82)		(1540)	(1547)	-45.80
Nicobars									
Population	6511	8 818	9 272	10.24	12.45		14.56	21 67	30,1
Indian R		8 530	9.021	9.62	12.18		3 699	1.445	7.87
		(96,73)	(97.29)	(93.92)	(97.82)		(24.88)	(22.82)	(25.86
Muslims		0.181	-0.190	0.285	0.267		0.378	0.552	0.89
		(2.05)	(2.05)	(2.78)	(2.14)		(2.60)	(2.55)	(2.95
Christians		0.107	0.061	0,338	0.004		10.56	16 17	21.6
		(121)	(0.66)	(3.30)	(0.03)		(72.53)	(74.65)	(71.20

Note Population in thousands, numbers in parentheses indicate percentage of the relevant population Source Data for 1981 and 1991 from the corresponding Census of India, Religion Paper, Data for Census of India 1971, Andaman and Nicobai Islands General Report. Foral population for 1961 for the the districts from Census of India 1961, Andaman and Nicobai Islands General Report. This report distribution of the population of different religions over the two districts, from which the numbers of and Christians in the districts has been calculated. Data for 1951 from Census of India 1961, Religions Districts be break-up of the population is not available for 1951. Data for 1911-1941 from correspond of India, Summary Figures for Districts. Total population for 1901 from Census of India 1911, Summar for Districts.

Union Territories C

garh				_				
tion	21.97	18 44	18 13	19.78	22 57	24.26	119.9	257
R							117 6	251
							(98.05)	(97.5
15							1 467	37
							(1.22)	(1.4
aus							0.867	2.5
							(0.72)	(0.9
pulatio:	n in thous.	ınds, num	bers in pa	rentheses	indicate p	percentag	e of the re	levant
	1971, 1981		-		-			
	1971, Relig							
		•						
			DAI	DIDA O. NI	ACAD II.	MATEL I		
& Nagar	Haveli		נאט	DRA & N.	AUAN III	AVELJ		
<u>S</u> ar	1900	1910				1950	1962	
tion	24.28	29 02	31 05	38 26	40 44	41.53	57.96	74
R	23.94	28 81	30 65	37 66	39 26	40 50	56.72	71
	(98 59)	(99 26)	(98 71)	(98 42)	(97.08)	(97 52)	(97.86)	(96.4
15	0 107	0.078	0 129	0 201	0 175	0 159	0.443	0.7
17	(0.44)	(0.27)	(0.42)	(0.53)			(0.76)	
	0 235	0 135	0 271	0.400	(0.43) 1 009	(0.38) 0.870	0.799	$\{1.0 \\ 1.9$
ans								
	(0.97)	(0.47)	(0.87)	(1,05)	(2.49)	(2,09)	(1.38)	(25
pulano	n m thousa	ands; num	bets in pa	rentheses	indicate p	percentag	e of the re	leyant
Data for	1962, 1971	l, 1981 am	d 1991 fro	m the cor	respondin	g Census	of India, F	Religio
ie Censi	is of India :	1961, Relij	gion Pape:	r Total po	pulation f	or 1900-19	341 from (Census
92 Relig	dous comp	osmon of	the popul	ation for 1	900-1941 :	trom the (Census of 1	india l
	Report		• •					
	•							
				DAMA	N & DIU			
& Diu	1900	1910			1940	1950	1960	
ation	32 01	32.47	31.41	36.43	42 81	48.61	36.67	6 2 .
R	26 50	26 85	25 95	30.54	35 50	41 20	31.08	54
	(82 79)	(82 68)	(82 61)	(83 82)	(82.92)	(84.76)	(84 74)	(86.9
ns	3,855	3,875	3.748	3 974	5 107	5 194	3 013	5.7
	(12 04)	(11.98)	(11 93)	(10.91)	(11 93)	(10.69)	(8 22)	(9.2
ians	1 655	1 749	1 713	1,920	2.204	2.216	2 585	
	(5 17)	(5.39)	(5.45)	(5 27)	(5 15)	(4 56)		2.3
	(1, 11)	(0.0.7)	(/	(0 /)	123 1281	1/	(7.05)	2 3 (3.8
ation				·	(5.15)		(7.05)	
ı R	17 39	18.30	17.57	19.74		27.47		
	17 39 13 30	18.30 14.02	17.57 (8.11	19.74 15 29	23 08		22.39	(3.8
	13 30	14.02	13 11	15 29	23 08 17 40	21.45	22.39 18 09	(3.8 38 32
nı	13 30 (76 47)	14.02 (76 63)	13 11 (74 59)	15 29 (77 45)	23 08 17 40 (75 37)	21.45 (78.07)	22.39 18 09 (80 79)	(3.8 \$8 32 (83 5
าร	13 30 (76 47) 2.763	14.02 (76 63) 2 826	13 11 (74 59) 2 983	15 29 (77 45) 2 777	23 08 17 40 (75 37) 3 806	21.45 (78.07) 4.241	22.39 18 09 (80 79) 2 013	(3.8 \$8 32 (83.5 4.3
ns ians	13 30 (76 47)	14.02 (76.63) 2.826 (15.44)	13 11 (74 59) 2 983 (16 98)	15 29 (77 45) 2 777	23 08 17 40 (75 37) 3 806 (16.49)	21.45 (78.07) 4.241 (15.44)	22.39 18 09 (80 79) 2 013 (8.99)	(3.8 \$8 32 (83 5

(7.93) (8.43) (8.48) (8.14)

(7.64)

C IANDICARH

19

(5 4

(6 49) (10.22)

1901 (911 1921 1931 1941 1951 1961

							point	1:171	1981
D	15400	1510	_		ज्ञान	โกรับ	1500		-
Population	14 61	14.17	1381	f6 69	19.73	21.14	14.28	52.61	30 (2
Indian R	13.18	12.84	12.79	15 25	1840	10.78	12.498	27,30	28 17
	(24)	(90,64)	(92.32)	(91.58)	(91.72)	(94.28)	$+400t^2t_{\rm sel}^2\pm$	01/360	94.54
Mushins	1.083	1.056	9) 824	1.188	1,728	134345	‡ O(10	1 117	1 424
	(7.41)	(7.15)	{5.93)	(7.12)	m70	c4 #6	(~ ()(3)	7 13 71	$etr(\mathcal{U})$
Christians	0313	0.271	0.228	0.250	(40E, 1)	0.414	$D_{\mathbf{x}}^{R}R_{\mathbf{t}}$	4250	41 230
	(2 35)	(1.91)	(1.65)	(150)	11,550	.1960	J.2076	्राष्ट्रीर	dijho

Note Population in thousands, numbers in patentheses indicate percenting of the relevant population. Some Datator 1964, 1971, 1981 and 1991 from the corresponding Courses of India. Religion Paper, Loral population Courses of India 1991, Paper 2 of 1992. Christian and Mushim population for 1966 Percentificant from the percentages given in Census of India 1971, Coa General Report.

				1)1	1111					
Delhi										
Population	405.8	413.9	488.5	636 2	917.9	1,734	2,659	1,066	6,220	
Indian R			333,3	4123	\tilde{c}_{i} , \tilde{c}_{i} e \tilde{c}_{i}	1,626	2,174	3 739	2 1577	
			(68.23)	(64.80)	(154 88)	$\{103.55\}$	(95.05)	199 for	391.26i	tS^t
Mashims			141.9	207.0	304.9	99 50	155.5	263,0	481 N	۲
			(29.04)	(32.53)	(33.22)	15711	(5.85)	11/17/	(775)	14
Christians			13 34	16,99	17 14	18,69	20,27	13.72	6161	В
			(9.73)	(267)	(1.00)	(7.07)	(1.10)	(1.08)	(0.00)	(4)

Note Population in thousands, numbers in parentheses indicate percentage of the relevant population. Source Data for 1961, 1971, 1981 and 1991 from the corresponding Consus of India, Religion Paper. Foral population for 1901-1951 from Consus of India 1991, Paper 2 of 1992. Christian and Muslim population for 1921-1951 calculation the percentages given in Consus of India 1971, Della General Report.

				LAKSU	ADWEEL)				
Lakshadweep										
Population	13.88	14 56	13.54	16.04	18.36	21.04	24.11	31.81	40,25	51.
Indian R	0.025	0.025	0.029	0.012	0.077	0.015	0.263	1.552	1.810	2. 4
	(0.18)	(0.(7)	(0.21)	(0.07)	(0.42)	(0.07)	(1.09)	(4.88)	(4 50)	(15
Mushms	13.86	14,53	13.61	16 03	78 28	21.02	23.79	30.02	38.17	18,1
	(99.82)	(99.81)	(9977)	(99.91)	(99.57)	(99.92)	(98,68)	(94/37)	(9484)	(913)
Christians	-	0 003	0.002	0.003	0.001	200.0	0.056	H, <u>93</u> 8	0.266	0.59
	-	(0.02)	(0.01)	(0.02)	(0.01)	(0.01)	(0.23)	(0.75)	$\{0.66\}$	(1.14)

Note: Population in thousands; numbers in parentheses indicate percentage of the relevant population Source Data for 1961, 1971, 1981 and 1991 from the corresponding Census of India, Religion Paper, Data for 195 from Census of India 1961, Religion Paper. Total population for 1901-1941 from Census of India 1994, Paper 2 o 1992. Christian and Muslim population for 1901-1941 calculated from the growth rates given in Census of India 1981, A Portrait of the Population of Lakshadweep.

Union Territories Continued



				DNI (CHFRRY				
			9	15g1	1941	1951	1961	197	
Pondicherry									
Population	246.4	257.2	244.2	258.6	285 0	\$17.3	369.1	471	
Indian R							311.7	401 /	
							(84.44)	(85 07)	
Muslims							23 47	29 14	
							(6 %)	(6.18)	
Christians							33 95	41 30	
							(9.20)	(8.76)	
Karaikal									
Population	56.59	56 58	54.35	57 39	60.55	70.54	84.00	100 0	
Indian R								76.20	
								(76.16)	
Mushins								13.56	
								(13.56)	
Christians								10 28	
		~~~~						(10 28)	~
Mahe									
Population	10 50	10.73	10.83	12.43	14.09	18 59	19.48	23 13	
Indian R								16 93	
								(79,18)	1
Mushms								5.655	
								(24.44)	(
'h <i>r</i> istians								0.550	
								(2.38)	~-
ondicherry (D									
'opulation	177.4	184.8	174 3	183.5	204,6	222.5	258.5	340.2	
idian R								360 4	4.0
								(88.30)	(8
luslanas								9.524	
								(2.80)	<b>(</b> '
ปฏิเราสาร								30.29	:
								(8 90)	<u>})</u>
nam				W 616		P 050	m ^a^	0 40*	
pulation	5.005	5 033	4 630	5 249	5 711	5.853	7.032	8.291	1 r.
han R								7.720	(09
								(93.11)	(93
simis								0 401	0

ristians

(484)

0.170

(2.05)

(4

Q,

(2.1

e Population in thousands, numbers in parentheses indicate percentage of the relevant population Data for 1961, 1971–1981 and 1991 from the corresponding Census of India, Religion Paper Touble Union Territory for 1901 to 1951 from Census of India 1991, Paper 2 of 1992

Rural Urban Distribution of Population for the States a

	intal	Rural	111
India			
Population	889,187,888	622.812,776	215 77
Indian R	717,347 647	543,763,420	173.58
Muslims	101,596,057	65.565605	36 03
Christans	19,640,284	13,485,261	6.15
Andhra Pradesh			
Population	66,508,008	48,620,882	17.88
Indian R	59,367,706	45,407,210	13,95
Muslims	5,923,954	2,178,065	5,11
Christians	1,216,348	735.607	44
Assam			
Population	22,414,322	19.926,527	2,48
Indian R	$15,\!296,\!751$	13,175 719	2 12
Muslims	6,373,204	6,036,072	1,3,13
Christians	744,367	714,736	2
Bihar			
Population	86,274,465	75,021,453	H,31
Indian R	72,742,763	63,524,117	9,21
Muslims	12,787,985	10,796,567	1,90
Christians	843,717	700,769	11
Goa			
Population	1,169.793	690,041	47
Indian R	759,113	47 <u>9,2</u> 99	28
Muslims	61,455	16,913	
Christians	349,225	200,829	1
Gujarat			
Population	41,309,582	27,063,521	14,2-
Indian R	37,520,909	25,482,049	12.00
Muslims	3,606,920	1,497,895	2.10
Christians	181,753	83,577	(
Haryana			
Population	16,463,648	12,408,904	4,0
Indian R	15,684,174	11,715,352	3.9
Muslims	763,775	687,953	
Christians	15,699	5,599	
Hunachal Prade	sh		
Population	5,170,877	4,721,681	4
Indian R	5,077,308	4,640,907	4
Mushms	89,134	78,618	
Christians	4,435	2,156	

·		<u> </u>	l h
& Kashmir			
non	5,987,389	4,726,986	1,260
R	2,135,457	1,664,718	470
۲	3,843,451	3,059,455	783
ttis	8,481	2,813	r,
kd			
tion	44,977,201	31,069,413	13,907
K	38,883,700	28,412,580	10,471
18	5,234,023	2, 329, 321	2,904
<u> </u>	859 478	327,512	531
	00 000 = 10	D1 410 004	7 (40)
tion O	29,098,518	21,418,224	7,680 $4,535$
R	16,688,644 6,788,364	12,153,241 4,984 572	1,803
15		4,280,411	1,341
Duadash	5,621,510	4,200,411	1,071
Pradesh tion	66,181,170	50,842,333	15,338
R	62,471,772	49,388,851	13,082
\$  \$	3,282,800	1.185,978	2.096
ins	426,598	267,504	159
htra	220,000	42,7,4	
tion	78,937,187	48,395,601	30,541
R	70,423,402	45,745,774	24,677
18	7,628,755	2,521,561	5,107
ins	885,030	128,266	756
<b>.</b>	91 650 796	27,424,753	4,234
tion R	31,659,736 $30,415,741$	26,515,188	3,900
	577,775	350,870	226
15	666,220	558,695	107
ms	(100,120	330,007	
uon	20,281,969	14,288,744	5,993
R	19,817,405	13,965,029	5,852
15	239,401	144,850	94
ans	225,163	178,865	46
iri			
tion	44,005,990	33,938,877	10.067
R	40,432,662	32,132,918	8,299
15	3,525,339	1,789,947	1,735
ans	47,989	16,012	31
tion	406,457	369,451	37
R	389,195	355, <del>4</del> 09	35
15	3,849	2,252	1
ans	13,413	11,790	3

Tamil Nadu			
Population	55.858.946	36.781 (4)	19.07
Indian R	49,626,819	14,745 514	1.690
Mashnis	1,052,717	1 128 O to	192
Christians	3,179,410	1/946,6614	1,23
Uttar Pradesh		* **	-
Population	139,112,287	111,506,552	177,150
Indian R	114.803028	95 914 77 1	1858
Muslims	24,109,684	15 515,255	8 39
Christians	199 575	76,311	1.2
West Bengal			-
Population	68,077,965	49, 170 364	1850
Indian R	51,618,652	35,536,929	16.08
Muslims	16,075,836	13,545,029	2.52
Christians	383,477	287,506	q
Northeastern Sta	ites rexcluding	322011)	
Arunachal Prade	sh		
Population	864,558	753,930	11
Indian R	763,623	663,116	; (
Muslims	11,922	6,595	
Christians	89,013	84,419	
Manipur			
Population	1,837,149	1,331,504	50
Indian R	1,076,945	660,047	41
Muslims	133,535	04,236	:
Christians	626,669	577,221	
Meghalnya			
Population	1,774,778	1,444,731	3.
Indian R	567,224	426,076	1
Muslims	61,462	53,470	
Christians	1,146,092	965,185	11
Muzoram			
Population	689,756	371,810	31
Indian R	93,876	72,741	4
Mushms	4,538	732	
Christians	591,342	298,337	Бt
Nagaiand		The state of the s	فتند توسية
Population	1,209,546	1,001,323	20
Indian R	130,964	67,660	+
Muslims	20,642	12,438	
Christians	1,057,940	921,225	1'
Tripura			
D 1.1	9 525 905	2,335,484	4'
Population	2,757,205	4,000,109	7.
Population Indian R	2,757,205 2,514,238	2,105,572	41
•			

		•	,
letritories			
	ibar Islands		
trop	280,661	205,706	74,955
R	192,096	154,891	57,205
15	21,354	12,484	8,870
ans	67 211	58,331	8,880
garh			
tion	642,015	66,186	575,829
R	619,508	63,327	556,181
18	17,477	2,660	14,817
ans	5,030	199	4,831
k Nagar I			
tion	138,177	126,752	11,725
R	133,044	123,237	9,807
15	3,341	2,265	1,076
a115	2,092	1,250	842
& Din	A	, <del>-</del> ,	
tion	101,586	54,043	47,543
R	89 634	51,525	38,109
15	9,048	2,334	6,714
ans	2,904	184	2,720
	<del></del>		
tion	9,420,644	949,019	8,471,625
R	8,447,851	878,853	7,568,998
15	889,641	67,972	821,669
ans	83,152	2,194	80,958
lweep			
tion	51,707	22,593	29,114
R	2,344	657	1,687
ıs	48,765	21,704	27,061
tits	598	232	366
erry			
tion	807,785	290,800	516,985
R	696,556	271,563	424,993
15	52,867	10,800	42,067
ms	58,362	8,437	49,925
	of India does not i	nclude that for	ammu & Kasl
	in are for 1981		
	findia 1991, Part I	vu(a) Religion	1006 Jammu
	i india 1991, Part i India 1981, Paper		(July)
ensus or	India 1901, raber	9 01 1304	

ιb

Cities, Towns and Urban Areas: Religious Proflie, 1991

City	Total	IR	M	1,	Uity	test.al	1.8	М	
Andhra Pradesh									
Hyderabad U A	4,344	2,830	1,403	1107					
		(65.15)	(32.30)	(250)	Chitteen	4.29%	1127	17 17	
Vijayawada U.A	845.8	711	88 94	42 66			151 ac	113094	
		(84.44)	(10.52)	(5.04)	Cuddafoth Pastrict				
Vizianaguram Distri	4				Cuddapah U.S.	26.9	1304)	70/42	
Vizianagaram	177,0	169,4	6,057	1.572	,		Het die	13/625	
U.A		(95.69)	(3.42)	(0.89)	Proddam	3 13 53	46 33	33.80	
Visekhapatnam Distr	net						37146	525 935	
Visakhapatnam	1,057	990 9	38,06	28 07	Anantajur Instrut				
U.A.		(93.74)	(3.60)	$\{2,66\}$	Anantapar	1749	1:117	12111	
E Godavan District					•		(73,07)	Q102	
Rajahmundry	401.4	376,2	14 90	10 27	Caintakal	107 6	75 12	27.96	
U.A.		(93 73)	(3.71)	(2.56)	1		170 (P) ₂	197, 1903	
Kalinada U.A.	327,5	308 2	13.42	5.881	- Hindupur	1017	155	35.27	
		(94.11)	(110)	(1.80)	1		340-289	(33.69)	
W. Godavan District					Enrywol District				
Eluru	2129	190 9	15.68	6.877	Kurnool UA	275,4	178,0	87.73	
		(89.40)	(7.36)	(3.23)	1		shittels	(31.86)	1
Bheemavarum	121.3		5.102	7 838	, Adoni	136,2	95 02	48-01	
		(89,33)	(421)	(6.46)	ı		157.00	(28.57)	
Knshna Distnet					Nandyal	419.8	72 42	1111	
Gudivada	102.7	87.45	9 281	4 972	f		(60,87)	(34.34)	1
		(85.99)	(9.13)	(4.89)	¹ Mahladmagar Pastar	f .			
Machilipamam	159 (		18 06	5,363	Mahbubnagar	116.8	72.67	4311	1
<b>a</b> 5		(85 28)	(11,35)	(3.37)			(62.13)	036 (05)	11
Guntur District					<ul> <li>Vizamalind District</li> </ul>				
Guntur	471.J	355,8	86 55	28 75	Nizamahad	2416	158,0	80.30	i)
me u		(7553)	(18.37)	(6.10)	1		165,58)	(33.32)	έŁ
Tenali	143 7		17.99	7.974	Karimnagai District				
Ye. t		(81.93)	(12.52)	(5.55)	Karimnagar	148 6	11.111	35,32	22
Prakusam District					ŗ		<b>₹74.701</b>	(23.77)	( l
Ongole U.A.	128 6	108.2	14 60	5820	Ramagundam	214.4	1935	18 04	22 8
(%1- Y1 A	1100		(11 35)	(4.53)			(90.27)	(8.41)	$\alpha$ :
Chirala U.A.	142.8	126 1	11.38	5.322	Warangal District				
ATalliana Thaile		(88 80)	(7 97)	(3.73)	Warangal UA	467.8	385.5	74.05	8.2
Nellore District Nellore	0100						(82.40)	(15.83)	117
Nenote	316.6		57.12	11 56	Khammam District				
Observant Product		(78.31)	(18.04)	(3.65)	Khammam U.A.	149.1	1183	26.92	8.95
Chattoor District	104.0	- ندستان					(79.31)	(18.05)	(2.60
Tirupati U.A	188 9	175.0	11,99	1.871	Kothagudem U.A.	1021	83,70	14.10	4 25
		(92.66)	(6 35)	(0.99)			(81.98)	(1881)	(4,2)



( y	Тш	IR	M	(,	( y	To.al	j	
As am				\$	Dhanbad District			
Kamrup District				Ì	Dhanbad U.A.	815.0	698	
Guwahati City	584.3	5148	65 17	4.377		(	85.0	
		(88 10)	(11.15)	(0.75)	Bokaro Steel City	398,9	353	
Jorhat District				(	U.A.	f	88 49	
Jorhat U.A	1120	0.001	9 899	1 225	Gindih District			
		(90.07)	(8.84)	(1.09)	Phusro U.A.	142 6	127.	
Urbrugash District				}		1	(89 15	
Dibrugarh UA,	125.7	105.7	18 71	1 246	Hazanbag District			
-		(84 12)	(14.88)	(0.99)	Patratu U.A.	109,8	97 6	
Cachar District				į			(88.91	
Silchar	1155	1029	11 79	0 822	Ranchi District			
		(89.08)	(10.21)	(0.71)	Ranchi U.A	61 <b>4</b> .8	<b>46</b> 0 4	
				1			(74 89)	
				į	Patna District			
Bihar				ŀ	Patna U.A.	1,100	936.5	
Jamshedpur U.A.	829 2	701.9	1102	17.13			$(85\ 13)$	
		(84.64)	(13.29)	(207)				
Nalanda District		, ,			Gujarat			
Bihar (Sharif)	201.3	1171	84 10	0.102	Jamnagar District			
		(58.17)	(41.78)	(0.05)	Jamnagar U.A	381.6	303.41	
Bhoppur District		•	,				(7951)	
Arrah	157.1	127.1	29 82	0 227	Rajhot District			
		(80.87)	(18.98)	(0.14)	Rajkot U.A.	654 5	603 3	
Gaya District							(92.17)	
Jaya U.A.	294 4	239.1	54.84	0.412	Morvi U.A.	1201	104 3	
		(81 23)	(1863)	(0.14)			(86 83)	(
aran District		`			Surendranagar Disti	rct		
hapra	1369	112.7	24 13	0 044	Wadhwan U.A.	166.5	144.8	
•		(82 34)	(17.63)	(0.03)			(86.96)	(1
luxuffarpur District		,			Bhamagar District			
uzaffarpur	247 1	192.1	48.08	0 969	Bhavnagar U.A.	405.2	356 58	
		(79.66)	(19.94)	(0.40)			(88.00)	(1
erbhanga District					Junagadh District			
ubhanga	2184	159 1	59 23	0.100	Junagadh U.A.	<b>1</b> 67 1	137.1	2
		(72.83)	(27.12)	(0.05)			(82.05)	$\langle 1 \rangle$
rnia District		, ,			Patan U A	120 2	87.25	3
rnia U.A.	136 9	108.4	27.95	0.513			(7259)	(2)
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			(20.42)	(0.37)	Porbandar U.A.	160.2	147.3	1
thar District		,					(91 96)	(7
ihar	154.4	1 126 5	27.82	0.260	Kadichh District			
			(18.02)	(0.17)	Gandhidham	104.6	9 <del>9</del> 6	3
nger District		` .	•				(95.19)	(3
nger	150	1 123.5	26 44	0.208	Bhuj U.A.	121.0	91.81	28
4			(17.61)	(U 14)			(75.88)	(23 '
galpur District		, ,	,	ĺ	Mahesana District			
galpur U.A.	260.	I 183 I	76 59	0.442	Mahesana U.A.	110 0		
2-1				(0.17)			(91.32)	(8.2
		(70.38)	(29.45)	(017)			(91.52)	

<b>(</b> y		}	1		a year-a ye	1 : (2,3	143	M	
Спракак (солиниел)					Relad Decad Relad	2004	1 . ;	1114 i 31 - 1	
Capidhniagar District					farado choro		,	,,,,	
Gandhuagar zewace	123.4	1355	6558	0.500	Landdent	1115	14 رده	41 703	
Carrentage		(93.62)	ظهن	(1115)	t origiles		mit.	1/2	
Ahmadabad District		, , , , ,			Carmon Drawer				
Ahmadabad U.A	3,312	2,855	1139	景好	опредов Г. У	1000	1	1 34,	+
	·	(86-32)	(12.50)	(0.98)			1}5 3{1	+ { (3)	, i
Kheda District					Bloom British				
Nadiad UA	1702	140.3	2301	$nSM_t$	Blue an	120	1 1 1	11 1 11	¥ 5
		(82,15)	(1354)	(4.05)			εμ),	ri li	++1
Anand U.A	1715	1 Jir 9	17.80	4702	Hom Discret				
		(84.19)	(10.20)	6500	Hisn 1 A	1817	14117	11 1 1	13
Punch Mahais District							CONT. LC	ett þag	t +
Godhra U A	100.7	59,47	1() 13	0.508	Serve Universe				
		(59 06)	(40 15)	(0.79)	<b>ે</b> માં અંદ	1158	1120		48.5
Vadadara District							7 5	41 81.	st',
Vadodara U A	1,127	996.5	1158	14.68					
fix 1 %		(88 12)	(10.28)	(1.30)	Humehal Pradesh				
Blunuch District	t and a	4145 . 5			Shimla District				
Bharuch UA	1340			1.141	Shimla UA	110.1		1.41.111	0.42
Council (S) and a		(20/71)	(28 47)	(0.82)			(गः वर	13 54	(0.5)
Surat District Surat U.A.	1 210	1 200	005 O	4.1.05					
ourai U.A.	1,519		205 9 (13 55)	4 107	le de la la				
Valsad District		[0011]	112,001	(0.27)	Jammu & Kashinir	110817			
Navsan U A	190 9	174,1	16-19	0.631	Sonnga District	C.844. 14	****	1 10 00	4. (4.4)
Navial C R	ק נויק נ	(91,19)	(8.48)	(0,53)	Simagai U. Y	tiffti ()	-	1,15.7	存むれ
Valsad UA	шв		10 75	1,759	Inmina Pistrict		ell its	1350 8151	1 63 64 5
rinored C 11	. (1 \)	(88.81)	(9.62)	11.771	Pantan CA	9.25 }	244	8.060	1 1
		(*******	( , (,,,,,)	(1 77:	latiness c. 2	## F F	791 His	(101)	4 1 1 1
Haryana							1 11 1111	1 171 1	1154
Ambala District					Kurnatak s				
Ambala U.A	139 9	1378	0,979	1 119	Bangalor Instrict				
		(98.50)	(0.70)	$\{0,80\}$	Bangalore 11, V	1,130	1,278	ahib	251
Yamunanagai Instinet	t			•	1	*, * * * * * * * * * * * * * * * * * *		11110	16 18)
Yamumanagar U A.	2198	213 5	5.284	0.979	Belgaum District			11,,,,,,	111 2111
		(97.15)	(2.40)	(0.15)	Belgaum U.A	102.4	327.9	67 W	7.678
Karnal District								Ha?'a	ct 763
Karnal U.A.	176.1	174 7	1.036	0.337	Bellary Instrut		1	, , ,	
		(99.22)	(0.59)	(0.19)	Hospet U.A	1418	101.2	50 (4)3	2 602
Panipat District					•			(29.05)	(2,00)
Panipat	1912		30 (0	0.121	Bellary	245.4		47,59	5.223
		(94 65)	(5.28)	(9 06)				(26.73)	(2.13)
Somput District	~				, Bidai Instrut				
Sonipat	143.9			0.223	Bidar U.A.	132.4	71.82	51 20	9.375
		(97.57)	(2.28)	(0.15)			(54.24)	(38.67)	(7.08)



	T t	I	M	(	•	To.al	IR.	M	С
ha atah					Kerala			: <del>-</del> -	
					Kasaragod District				
					Kanhangad U.A.	1182	85.93	30 43	1 840
							(72,70)	(25.74)	(1.56)
Byapui District					Kannus District				, ,
Byapur U.A.	193.1	125 2			kannur U.A.	464.0	300 S	151 0	1274
di vi i		(64.83)	(54.88)	(0.29)			(64.71)	(82.54)	(2.75)
Chitradurga District		<b></b>			Kozlakode District				
A D agmbannt Y	103 ‡	-		0.896	Kozhikode U.A	801 2	462.4	313 0	25.78
15	1311 <b>2</b>		(25.35)	(0.87)	1		(57 72)		$(3\ 22)$
Davingere UA	287 2				Vadakara U.A	102.4		33 55	0.674
1201-1		(75.85)	(23 19)	(0.97)	1		(66.58)	(32.76)	(0.66)
Dakshin Kannad Ins		an= =	<b>M</b> O 40	20.22	Malappuram Instrict				
Mangalore U.A.	426 3	287.5	78 63	60 15	Malappuram U.A.	142.2	40,94	98.79	2.467
Lidum II A	717 ~		(18 44)	-	0.1.1.1.0		(28.79)	(69.47)	(1.73)
Uđupi U A.	1177	100.4	8 047	9 292	Palakkad Distria				
Diamend Destruct		(85.27)	(6.84)	(7.89)	Palakkad U.A.	180 0	132 1	39 84	8.059
Dharwad District	E 4 0 4	461 5	200 4	00.05	A., 4.		$(73\ 39)$	(22.13)	(4 48)
Hubl-Dharwad	6483	461.7	163.4	23 25	Thressur District				
Let w Barican	134,1		(25,20)	(3.59)	. Gurmayoor U.A.	118.6	59.95	39 88	18.77
Gadag-Betigen	134.1	102.2	29.68	2.265	TOTAL SEPA	000.3		(\$3,63)	,
Julburga District		(10.15)	(22 13)	(1 69)	Thrisar U.A.	275.1	1473	12 93	114.8
Hilbarga U.A.	3109	195 2	113 3	2,395	For atribute of		(58.58)	(4.70)	(41.77)
numarga Cana	Sins		(36.44)	(0.77)	Ernakulam Instruct Kochi U.A.	1 141	* 4 4 0	0100	got 4
lassan District		(02 /3)	(30.41)	(0.77)	KOCIR U.A.	1,141	544.8	210.8	385.4
lassan U.A.	108.7	83 90	22 06	2.741	Katlanan Ductural		(47.75)	(18.48)	(33.78)
MALTEL O 712	100.7	(77.18)		(2.52)	Kottayam District Kottayam U.A.	166.6	82.78	9 071	74.05
olar District		(11, 10)	(20.20)	(2.72)	Strayall O.A.	100.0	(49 69)	8 971	74 85 (44.93)
olar Gold Fields	1567	1155	14 62	26 57	Alappuzha Distruct		(43 03)	(3,36)	(44.55)
A.	24,74	(73.71)		(16 96)	Cherthala U.A.	132 9	109,3	3 347	20.25
andya Dishict		(10117)	10 007	120001	(	104 3	(82.24)		(15 24)
ındya	120.3	98 13	19.26	2 908	Alappuzha U.A.	265.0	1475	53.37	64.17
	777		(16,01)	(2 42)	, majspania ou n	20000		(20 14)	
sore District		, ,	(=,,	, ,	Kollam District		(00.00)	(40 44)	(
sore U.A	653,3	502.2	130 0	21.15	Kullam U.A.	362.6	2124	77.83	72.40
			(19 90)	(3 24)	1			(21 46)	
chur District		,	,		Throwonanthapuran	ı Distru		•	
thur U.A	170.6	120.4	48.07	2.134	Trivandrum U.A.	826.2	598.6	95.70	131.9
		(70.57)	(28.18)	(1.25)	į			(11.58)	
wga District		-					·	,	•
dravati U.A.	149.3	120.4	21 09	7.769	Madiiya Pradesh				
		(80.67)	(14 13)	(5 20)	Morena District				
ioga U.A.	1930	148.2	39.64		Morena	147.1	1366	10.51	0.039
		(76.80)	(2054)	(2.67)	!		(92.83)	(7.14)	(0.03)
tur District					Bhind District				
kur U.A.	1799	133 6	42.62	3.653	Bhind	109.8	102.6	7 124	0.059
		(74.28)	(23.69)	(2.03)	1		(93.46)	(6.49)	(0.05)

C IV	7	K	1			19ीवी -	1.R	M	
Madhya Pradesh (00)	ntiisued)	)			Beliespier District	L 1 4 =		1 1 1 1	
					Korta	1217	11.1	10 311 5	
Gwahor District				7	n. 5+ 1	3 11 .	ام به دارون معادد	1 \$ 4811 (4) 244	
Gwaliot U.A	717.8	655.0	6655	5.580	Bilaspan 1° 1	3 114 12	्रेतीस १५ (इ.स. १५)	11, 14	
		(91/25)	(8.43)	$\{0,35\}$			1,54,1,51	1, 11	
Sharfnur District					Enjugady.com Instruct	131° 4	(1~0		
Shivpuri	108.3	92,88	1731	0.108	Rapiandgaon	1524	1172	6.894	
		(85.76)	(14.14)	(0.10)			(43 段)	17 111	ĺ
Guna District				63 13 <b>9</b> 74.	Dung District		1.13 * 3	14 - (3 - )	
Guna	100,5	86.59	13.64	0 270	Ding-Blittin Nagar	tak's "i	40273	新 (1.3	4
		(86 16)	(13 57)	(0.27)	UA.		1433 [16]	( T P) F	1
Sagar District					Rinbur Distro*		4 9 500 17	رون فواد	
Sagar U.A.	257 1	231,5	23.73	1843	Ropin UA	8025	417.3	38.88	, <u> </u>
		(90.05)	(9.23)	(0.72)			((R) 17)	18 10)	6.
Damoh District				6					
Damoh U.A	1050	89 97	1122	0.815					
		(85.68)	(13.54)	(0.78)					
Saina District			_		Maharashtra		m		
Satna U.A.	160.5	149 3		0 707	Greater Bombos	9 926		1,670	1
		(93.04)	(6,52)	(0.44)	$\mathcal{H}A$		178 751	(36 83)	(4
Rewa District					Thane theteri	S	1.555	4145 1 11	n (
Rewa	1290	111.3		0,481	Bhiwandi 1' Y	30222		203.0	0'
		(86.28)	(13 35)	(0.37)			(18 05)	191 763	<i>(0)</i> ;
Rathim District	***				Nashik District				***
Ratlam U.A.	1958			2 784	Nashik U.A.	725 3		5745	10.
***		(76 61)	(21.97)	(1.42)		0.115.2	(14) (34)	(7,95)	114
Ujjain District	Aca a	A440 M	60.64	2 475	Malegaon	342.6		249 9	0.1.
Ujjain U.A.	362.6			1 456	•		(27.01)	172 931	(0.0
Y Y		(80.01)	(18.93)	$\{0.40\}$	Dhule District	2 a Pro- 2 1 a		(27) 375	0.00
Dewas District	1664	101 0	90.00	4.015	Dhule	278,3		30 16	0.20
Dewas	164.4	-		0.815			(80000)	(40 सब)	30.05
Later District		(79.07)	(1983)	(0.50)	Julgaon Instrict	7 MM 65	Lim o		Ch Ch ^{let}
Indore District	1 100		1.440	7 050	Bhusawal U.A	159,8		29.24	2.27
moore U.A.	1,109					0.40.40		(18.30) 37.19	(1.43
E. Nimar District		(00.55)	(13.04)	(0.64)	Jalgaon	242 2			0,39( 0),14
Khandwa	145 1	105 9	37 69	1.596	h han a dan manas The second		(04,40)	(15.36)	(0.15,
MINIMA	149 1				Ahmadnagar Instruct		1040	TM) the	2006
Burhanpur	172 7		(25,98) 82,52	•	Ahmadnagar UA.	222.1			7,968
ommenhm	174 1				Duna Distant		(03.24)	(13 (7)	(3.59)
Bhopal District		(02.04)	(47.78)	(0.18)	Pune District	0.404	49 221.0	(\$1 th 4	90 bu
Bhopal	1,063	752 5	3 295.3	15.58	Pune U.A.	2,494			79.83
n-ropus	1,000		) (27 78)		Committe Distriction		(88.04)	(8.76)	(8.20)
Jobalpur District		(+0.11)	, (F1 10)	( <i>0</i> 5.11	Sangh District	<b>3</b> 69 0	ენი გ	<i>E</i> 5 00	7,148
Murwara (Kamı)	163.4	154	3 7 454	1.617	Sangli U.A	368.8			
	LUDE	(94.45)			Salabar Descript		(19.51)	(18 67)	(1.96)
Jabalpur U.A.	888.9				Solapur District	£00 0	1000	1170	g 9 A TA
J-oupu ous	500.		102.7 (11.55)		Solapur U A.	620,8			5.349
		(00.22	/ (11,00)	(2 23)	<u> </u>		(50 15)	(18.99)	(0.86)



( y	Γ	IR	M	(	C ty	Totai	1	
Maharashtra n n	ec.)				Ortesa			
					Cuttack District			
Kolhapur District					Cuttack U.A.	440.3	39!	
Kolhapur U A,	4185	374 1	39 76	4 656	į		(89 7	
		(89.39)	(950)	(1.11)	Sundargarh District			
Ichalkaranji U.A.	2360	199 1	36 14	0 717	Raurkela U.A.	398,9	350	
		(84, 38)	(15.31)	(0.30)			(87 7-	
Aurangabad District	W00 #		- lan -		Sambalpur District			
Aurangahad UA.	592 7		170 1	9 292	Sambalpur U.A.	193.3	178	
7. 2 25		(69.73)	(28.70)	(1.57)			(92 44	
Jalna District	1 mr n	2045		0.000	Baleshwar District		A = =.	
Jalna	175 0	1245	44,48	6,002	Baleshwar U.A.	101,8	85.5	
Danklana Your		(41'12)	(25 42)	(3.43)			(84 07)	
Parbhant District	100.0	161 4	C0 F4	0.400	Pun District	411 8	00= =	
Parbham	190.3	121 4	68.53	0.405	Bhubaneswar	411.5	895.5	
Ded Destroy		(63 78)	(30.01)	(0.21)	n. a	1010	(96 10)	
Bid District Bid	1124	74 78	977.40	0.000	Puri	125,2	123.4	
ואני	1124		37 42	0.223	Canada Division		(98.57)	
Mandal Barrens		(66 53)	(33 27)	(0 20)	Ganjam District	010.4	0044	
Nanded District Nanded U.A.	309.3	מי מתם	100 €	1 004	Brahmapur	210.4	204.4	
Nanded U.A.	309.3	207.7	100.6				(97.15)	
Latur District		(67 15)	(32 33)	(0.32)	}			
Latur	197.4	152.7	44.41	0 267				
Latter	137.4	(77 37)	44.41	(0.14)	Thu-fath			
Akola District		(1131)	(22 30)	(0.14)	Punjah Gurdaspur District			
Akola	328.0	247.2	79.30	1 495	Pathankot U.A.	128.2	125.9	
ANOIG	32 <b>0</b> .9		(24.18)	(0.46)	1 adiameter our	120,5	(98 18)	
Amravati District		(15.51)	(2-1.10)	(0.20)	Batala U.A.	103.4		
Amravatı	421 6	338.6	81.43	1.569	Data Car	100.1	(97,53)	1
Aminarad	12.7 0		(19.31)	(0.37)	Amntsar District		(01100)	
Yavatmal District		(00.31)	(13.51)	(0277)	Amritsar	708 8	700 4	
Yavatmal U.A.	1218	107.8	13.17	0.820	}	, , ,	(98.81)	(
iari-pilar Cau	2410		(10 81)	(0 67)	Firozpur District		(20172)	٠
Wardha District		(	(22 02)	(* **)	Abohar	107.2	106.4	(
Wardha	108 0	95 30	7 333	0.366			$(99\ 26)$	((
		(92.53)	(7.12)	(0.36)	Ludhiana District		•	•
Naghur District		,,	, <del></del>	,	Ludhiana	1,043	1,028	9
Nagpur U.A.	1,664	1,481	163.1	19.97			(98.56)	(0
91		(89.00)		(1.20)	Jolandhar District			•
Kamptee U.A.	127.2	•	-	1.130	Jalandhar	509.5	503 7	1
A -	-		(24.51)	(0.89)	}		(98.85)	(0
Bhandara Distrut		. ,		-	Hoshiarpur District			
Gondiya	109.5	100.2	8.740	0.542	Hoshiarpur	122 7	121.7	0
•		(91.52)	(7.98)	(0.49)			(99.20)	(C
Chandrapur District		. ,	•		Patiala District			
Chandrapur	226.1	204.9	19.36	1.874	Patiala U.A.	253.7	251.8	1
•		(90.61)	(8.56)	(0.83)	}		(99.25)	(0

,		1					1 11	¥	
		•		-	Kor Date.	-	~		
Puljab (communicu)					Kota	1171	* ;	1,141	
<i>Bothinda District</i> Bathinda	159,0	158 6	9,1407	0.320			* 1 *c	31 44	
sammua		99 381		H120					
Do - Head Doctors	1	. , ,,,	1.7 224		Limil Nath				
Fandhot District	Hu	109.3	6-495	1 250	Multipo I A	r f *	[11]	12.10	
Moga		98 37)	10 27 i	H 22			8 6 14 ,	13.5	j.
	,	4, ,,,	717 24 1		Lush I A	11.[ -	. 11	11.5 - 21.5	1
							,	ac inter	1
nt					A hamony of a Mit. E	Dan	ı		
Rajasihan					Kinchipa and A		11/14	1	1
Ganganagar District	161.5	157,1	115	0.222	<b>19</b>		OUL DS	3 295	į
Ganganagar		(97.29)	(276)	(0,11)	North Ann Ambathe	. 1202	*		
A. C. a. a. Destroy		(201 11	1 177	(****	Adhard 3	3413 4	- 11, 17	1211	1
Bahuner District	4163	948 E	67 01	0.852	3. 11.11. 1		3411	1 - 150	`1
Bikanei		1 63701 107 88)		(0.20)	Acort CA	1118	خمج رايا	Lynt	1
Att. Down		(45.70)	1111 1117	(17.20)	1)1111111111111111111111111111111111111	1 + 11	13.	1.11,5	1
Alwar District	1010 t	963.9	4 775	#557	Cananopemalar Sa		•		
Alwar U.A.	510.1	2048		(1127)	Tu mannanala	1467 3		(4.2.)	0)- 5
703		(97-46)	(2.28)	141 Z. 1	2.33.352.553.51-33.51-614	117 -	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		,
Bharathur District	1500	151	5 170	0345	South Anot District		117 1 32 2	11.000	
Bharaipur U A	156.9	1511	5 173			1116	1412	51.1	٠, , ,
Y		(96,32)	(3,19)	(0.19)	Cuddalore	, , , (,	2 (1) ( 1) ( 1) ( 1) ( 1) ( 1) ( 1) ( 1)	1161	: 211
Japur District	1 = 11	1.00.	เวลษาย	- 401	N 1. 1. 1. 1	2304. 11		7.148	313,
Jaipur U.A	1,51%	1.221	288,8	5.281	Semilit A	1264			316 43 %
62 - 611		(80-63)	119 (05)	(0.35)	1. 1 11		187 (8)	14.24	י חי
Sikar District	1400	()~ 11)	en or	11.15=11	Adgm Histrict	4.416. 49	No. 4415	. *	ا ديو،
Sıkar	148,3	85 18	63.07	0.050	( ) roomoo (	1436) 7		as žitili Liu žiti	2017
7		(57 44)	(42 00)	(0.03)	12		(20,20)	iX 7th	1 31 5 1
Ajmer District	400 H	0014	14 % C1P*	* 200	Combatane District	044 1	.374. 31	1111.164	L 11
Ajmer	4027	361.2	35.87		- Тиңүрин ("А	300 3		72.09	811
n "1"		(89.69)	(8.91)	(1.40)	n n 11	rom I	CBE 177	+721+	(3.65
Beawar U.A.	106.7	99 0	7,095	0.645	Pollachi U.N	127.1		12.14	1 111
20 1 CV . 1 .		(92.75)	(6.65)	(0.66)			(86.86)	49.67)	1 1,47
Tonk District	186.0	ma ban			Combuse UA	1.11		82.35	67.6
Tonk U.A.	100 2			0.074			{Kb-36}	(7.50)	(t), 1 1:
# 1# . W		(52.59)	(47.34)	(0,07)	Valparai	106.5	-	1 198	17.81
Jodhpur District		******			1		(TR 12)	(143)	(it) 70)
Jodhpur	666.3				, Pendigul Anna Dis				
mark		(81.(4)	(18.39)	(0.48)	' Dindigul	182 (			
Poli District					1		171.111	$\{12, 05\}$	(15.88)
Pali	136.8				Salem District				
707 2		(81.83)	(18.03)	(0.14)	- Salem († A.	578.3			
Bhilwara District					1		(91-90)	(7.14)	(1 (63)
Bhilwara	184 0				! Toruchirappalls This				
777 1		(85.70)	(14.02)	(0.27)	Tiruchirappalli	711.1			
Udaipur Diarrci					U.A.		(76.05)	(12 96)	$\{11.00\}$
Udaipur	308.6				Karur U.A	113.			
		(83.96)	(15.47)	(0.57)			(93.80)	(3,77)	(2.44)



		ŁŃ	V		(	Tindi	ı R.	M	$\overline{C}$
T m I Nad					G. whom Date of				
Thangeon District					, Handuur District Haidwar UA,	147.4	145 4 4	00.45	0 KH0
- Kumbakonan UA	150.5	132.7	11.87	5 897	1 Milled C.W.	187 4	164.4	22,47	0.578
Kunnerkinjaja (* 1	,,	(88 [9]	(7.89)	(3.92)	, Mazaffarnagar Distri	4	(87.70)	(11.99)	(0.31)
Thanpsur	202.0	170 6	11 67	16.78	; Muzaflarnagar (1 A		163 2	83 94	0.490
3 marquetti		(84-13)	(7.26)	(8,31)	· teteration thagai t · 3	217.0	(65 93)		0.420
Pasumpan Muthuran	nalanoz	-		(.,, .,,	Merral District		(09 45)	(95.50)	(0.17)
Karaikkudi U Y	110.0	98 60	9,638	3.262	Meernt UA	849.8	555.9	282 1	11 77
* With the state of the state o		(88 37)	(8,69)	(2.91)	THE CITE CITE	OTORO	(65 42)		(1 39)
Mashaar Distinct		, , , ,	(	(,	' Ghazaobad District		(177 14)	(35, 40)	(1 35)
Madarat UA	1.086	051 5	75 96	58 50	Ghazabad U A	511.8	4441	65 13	2 526
	. ,	(87.62)	(6,99)	(5.39)	(	011,		(12.73)	(0.49)
Kamarajar District		, , , , , , , ,	,	1	[†] Нарш	146 3		39.56	0.584
*	114,20	108 29	3 591	2,318	•			(27.04)	(040)
		(94.83)	(3.14)		Modinaga UA.	123.3		7 201	0 254
Sivakası U.A.	102.2	91 02	5 805	5,377	1		(93 95)	(5.84)	(0.21)
		(89.06)	(5 68)	(5.26)	Notda	146,5		10.78	1,510
Cladambaranar Distr	ret	, ,	,,,,,	(	1		(91.61)	(7.36)	(1.03)
Tuncorn U.A	280 1	199.2	[1.77	69.18	Bulandshahr District		100007	(140)	(2)
		(71.10)			Bulandshahi	127.2	84 91	<b>‡2 02</b>	0 275
Treuneltich-Kattaboni	man Di	•	, ,	(				(33 03)	(0.22)
Tirunelveli U.A.	366.9	261 5	72 69	32.72	Alagarh District		,,	(,	, ,
	•	(71 27)		(8 42)	Aligarh	480.5	298 7	1798	2.044
Kanniyakuman Disti	ret	,	. ,	•				(37 42)	(0.43)
Nagercoil	190.1	125.0	14.67	50 41	Hathras	1133	98.7	14.46	0.109
3		(65 77)	(7.72)	(26.52)			(87.14)	(12.76)	(0.10)
			·	•	Mathum District		·		
Uttar Pradesh					Mathura U.A.	235 9	190 0	44.96	0.952
Dehradun District							(80.54)	(19.06)	(0.40)
Debradun U A	368,1	336.0	2752	4,574	Agen District				
		(91.28)	(7.48)	(124)	Agra U A	948 I	737 6	204.6	5.884
Namital District					! !		(77.80)	(21.58)	(0.62)
Haldwant-cum-	104.2	71.29	3229	0.617	Firozabad District				
Kathgodam		(68.42)	(30.99)	(0.59)	Firozabad U.A.	270.5	1737	96 68	0.078
Manudahad Disinct					i		(64 23)	(35.74)	(0.03)
Moradahad U.A.	4437	1970	243.6	3.051	Budaun District				
		(44.41)	$(54\ 90)$	(0.69)	Budaun	116.7	64.67	51 43	0.598
Sambhal	150.9	39.08	111.8	0.021	i		(5542)	(44.07)	(0.51)
		(25 90)	(74.09)	(0.01)	Bareilly District				
Amroha	137.1	39.78	97.19	0.126	Bareilly U.A.	6174		228 4	5 822
		(29.02)	(70.89)	(0.09)	į		(62.06)	(36.99)	(0.94)
Rampur District					Pılibhıt Dıstrıct				
Rampur	243.7	69 93	172,9	0.872	Pilibhit	106.6			0.196
		(28.69)	(70 95)	(0.36)	1		(64.17)	(35.65)	(0 18)
Saharanjnır District					Shahjahanpur Distra				
Saharanpur	374.9		151.4		† Shahjahanpur U.A.	260 4			0.982
		(59.26)	(40.38)	(0.36)	<u> </u>		(57.73)	(41.90)	(0.38)